Division
Utah Dep

APPENDIX D

FIELD SAMPLE DATA

Tooele South
Field Sample Data

FLAG CODES:

A = Analyte found in trip blank as well as in field sample.
B = Analyte found in the method blank or QC blank as well as the sample.
C = Analysis was confirmed.
D = Duplicate analysis.
F = Sample filtered prior to analysis.
G = Analyte found in rinse blank as well as in field sample.
H = Out of control but data acceptable due to high recoveries.
I = Interferences in sample cause quantitation and/or identification to be suspect.
J = Value is estimated.
K = Reported results are affected by interferences or high background.
L = Out of control, data rejected due to low recoveries.
M = Duplicate (high) spike analysis not within control limits.
N = Tentatively identified compound (match greater than 70%).
P = Results less than reporting limit but greater than instrument detection limit.
Q = Sample interference obscured peak of interest.
R = Non-target compound analyzed for but not detected (GC/MS methods).
S = Non-target compound analyzed for and detected (GC/MS methods).
T = Non-target compound analyzed for but not detected (non-GC/MS methods).
U = Analysis is unconfirmed.
V = Sample subjected to unusual storage/preservation conditions.
W = Single analyte required from multi-analyte method.
X = Analyte recovery outside of certified range but within acceptable limits.
Y = Tentatively identified compound (match less than 70%).
Z = Non-target compound analyzed for and detected (non-GC/MS methods).
1 = Result less than CRL but greater than Criteria of Detection.
2 = Ending calibration not within acceptable limits.
3 = Internal standard(s) not within acceptable limits.
7 = Low spike recovery is not within control limits.

d = Rust E&I duplicate. Duplicates that were not flagged by lab as duplicates.

DATA QUALIFIER:

I = Low-spike recovery is high.
J = Low-spike recovery is low.
K = Missed holding time for extraction and preparation.
L = Missed holding time for sample analysis.
M = The high-spike recovery is high.
N = The high-spike recovery is low.
Q = Surrogate recovery is outside of normal limits (field samples only).
R = Data is rejected.

BACKGROUND FLAG:

B = Above Background
b = Below Background
D = Detected Analyte, no comparison possible
M = Above respective MCL
m = Below respective MCL
c = No respective MCL

QC FLAG:

>10x = Greater than 10 times the respective Blank.
>5x = Greater than 5 times the respective Blank.
<10x = Less than 10 times the respective Blank.
<5x = Less than 5 times the respective Blank.
where x, is: R=rinse blank, T=trip blank, F=field blank or M=method blank.

NOTES

The data is ordered by:
1st = SWMU
2nd = Site, in relation to Table of Contents in the RFI.
3rd = Media Type
4th = Analyte (Test Name) Group
5th = Sample location (Site ID)
6th = Analyte (Test Name)

Soil Sample Data

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: ANIONS																		
13BG-09-1	CSO	BORE	ALK	ALKALINITY	2.00		15000	µg/g	--------					ADVI	005	403	08/07/93	5018
13BG-09-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00		15000	µg/g	--------					AEAW	005	403	08/07/93	5018
13BG-09-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00	LT	5000	µg/g	--------					AEAW	005	403	08/07/93	5018
13BG-09-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00	LT	5000	µg/g	--------					AEAW	005	403	08/07/93	5018
13BG-09-1	CSO	BORE	BR	BROMIDE	2.00	LT	5.00	µg/g	5.00					AEBE	014	KT07	08/07/93	5019
13BG-09-1	CSO	BORE	CL	CHLORIDE	2.00		4000	µg/g	7.12					AEBE	014	KT07	08/07/93	5019
13BG-09-1	CSO	BORE	F	FLUORIDE	2.00		7.15	µg/g	6.36					AEBE	014	KT07	08/07/93	5019
13BG-09-1	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	2.00		3.77	µg/g	1.00	<5M				ADWC	011	KF17	08/07/93	5019
13BG-09-1	CSO	BORE	SO4	SULFATE	2.00		250	µg/g	5.00					AEBE	014	KT07	08/07/93	5019
13BG-09-2	CSO	BORE	ALK	ALKALINITY	5.00		18000	µg/g	--------					ADVI	006	403	08/07/93	5021
13BG-09-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	5.00		18000	µg/g	--------					AEAW	006	403	08/07/93	5021
13BG-09-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	5.00	LT	5000	µg/g	--------					AEAW	006	403	08/07/93	5021
13BG-09-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	5.00	LT	5000	µg/g	--------					AEAW	006	403	08/07/93	5021
13BG-09-2	CSO	BORE	BR	BROMIDE	5.00	LT	5.00	µg/g	5.00					AEBE	015	KT07	08/07/93	5022
13BG-09-2	CSO	BORE	CL	CHLORIDE	5.00		5600	µg/g	7.12					AEBE	015	KT07	08/07/93	5022
13BG-09-2	CSO	BORE	F	FLUORIDE	5.00		11.5	µg/g	6.36					AEBE	015	KT07	08/07/93	5022
13BG-09-2	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	5.00	LT	1.00	µg/g	1.00					ADWC	012	KF17	08/07/93	5022
13BG-09-2	CSO	BORE	SO4	SULFATE	5.00		730	µg/g	5.00					AEBE	015	KT07	08/07/93	5022
13BG-09-3	CSO	BORE	ALK	ALKALINITY	10.00		17000	µg/g	--------					ADVI	007	403	08/07/93	5024
13BG-09-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	10.00		17000	µg/g	--------					AEAW	007	403	08/07/93	5024
13BG-09-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	10.00	LT	5000	µg/g	--------					AEAW	007	403	08/07/93	5024
13BG-09-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	10.00	LT	5000	µg/g	--------					AEAW	007	403	08/07/93	5024
13BG-09-3	CSO	BORE	BR	BROMIDE	10.00	LT	5.00	µg/g	5.00					AEBE	016	KT07	08/07/93	5025
13BG-09-3	CSO	BORE	CL	CHLORIDE	10.00		5000	µg/g	7.12					AEBE	016	KT07	08/07/93	5025
13BG-09-3	CSO	BORE	F	FLUORIDE	10.00		8.54	µg/g	6.36					AEBE	016	KT07	08/07/93	5025
13BG-09-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	10.00	LT	1.00	µg/g	1.00					ADWC	013	KF17	08/07/93	5025
13BG-09-3	CSO	BORE	SO4	SULFATE	10.00		410	µg/g	5.00					AEBE	016	KT07	08/07/93	5025
13BG-10-1	CSO	BORE	ALK	ALKALINITY	2.00		49000	µg/g	--------					ADVI	008	403	08/07/93	5027
13BG-10-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00		13000	µg/g	--------					AEAW	008	403	08/07/93	5027
13BG-10-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00		36000	µg/g	--------					AEAW	008	403	08/07/93	5027
13BG-10-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00	LT	5000	µg/g	--------					AEAW	008	403	08/07/93	5027
13BG-10-1	CSO	BORE	BR	BROMIDE	2.00	LT	5.00	µg/g	5.00					AEBE	017	KT07	08/07/93	5028
13BG-10-1	CSO	BORE	CL	CHLORIDE	2.00		1100	µg/g	7.12					AEBE	017	KT07	08/07/93	5028
13BG-10-1	CSO	BORE	F	FLUORIDE	2.00	LT	6.36	µg/g	6.36					AEBE	017	KT07	08/07/93	5028
13BG-10-1	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	2.00	LT	1.00	µg/g	1.00					ADWC	014	KF17	08/07/93	5028
13BG-10-1	CSO	BORE	SO4	SULFATE	2.00		370	µg/g	5.00					AEBE	017	KT07	08/07/93	5028
13BG-10-2	CSO	BORE	ALK	ALKALINITY	5.00		24000	µg/g	--------					ADVI	009	403	08/07/93	5030
13BG-10-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	5.00	LT	5000	µg/g	--------					AEAW	009	403	08/07/93	5030
13BG-10-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	5.00		16000	µg/g	--------					AEAW	009	403	08/07/93	5030
13BG-10-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	5.00		8000	µg/g	--------					AEAW	009	403	08/07/93	5030
13BG-10-2	CSO	BORE	BR	BROMIDE	5.00	LT	5.00	µg/g	5.00					AEBE	018	KT07	08/07/93	5031
13BG-10-2	CSO	BORE	CL	CHLORIDE	5.00		330	µg/g	7.12					AEBE	018	KT07	08/07/93	5031
13BG-10-2	CSO	BORE	F	FLUORIDE	5.00	LT	6.36	µg/g	6.36					AEBE	018	KT07	08/07/93	5031
13BG-10-2	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	5.00	LT	1.00	µg/g	1.00					ADWC	015	KF17	08/07/93	5031
13BG-10-2	CSO	BORE	SO4	SULFATE	5.00		100	µg/g	5.00					AEBE	018	KT07	08/07/93	5031
13BG-10-3	CSO	BORE	ALK	ALKALINITY	10.00		25000	µg/g	--------					ADVI	010	403	08/07/93	5033
13BG-10-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	10.00	LT	5000	µg/g	--------					AEAW	010	403	08/07/93	5033
13BG-10-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	10.00		24000	µg/g	--------					AEAW	010	403	08/07/93	5033
13BG-10-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	10.00	LT	5000	µg/g	--------					AEAW	010	403	08/07/93	5033
13BG-10-3	CSO	BORE	BR	BROMIDE	10.00	LT	5.00	µg/g	5.00					AEBE	019	KT07	08/07/93	5034
13BG-10-3	CSO	BORE	CL	CHLORIDE	10.00		380	µg/g	7.12					AEBE	019	KT07	08/07/93	5034
13BG-10-3	CSO	BORE	F	FLUORIDE	10.00	LT	6.36	µg/g	6.36					AEBE	019	KT07	08/07/93	5034

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13BG-10-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	10.00	LT	1.00	µg/g	1.00					ADWC	016	KF17	08/07/93	5034
13BG-10-3	CSO	BORE	SO4	SULFATE	10.00		140	µg/g	5.00					AEBE	019	KT07	08/07/93	5034
Analyte Group: METALS																		
13BG-01-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	CD	CADMIUM	1.00	LT	4.20	µg/g	0.424					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	CU	COPPER	1.00	LT	20.0	µg/g	1.95					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	PB	LEAD	1.00	ND	54.0	µg/g	--------			T		MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDU	015	JS15	07/23/91	3BG1191
13BG-01-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MDU	015	JS15	07/23/91	3BG1191
13BG-01-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	PB	LEAD	5.00	ND	54.0	µg/g	--------			T		MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDU	016	JS15	07/23/91	3BG1291
13BG-01-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDU	016	JS15	07/23/91	3BG1291
13BG-01-3	CSO	BORE	AG	SILVER	10.00	ND	7.90	µg/g	--------			T		MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	AS	ARSENIC	10.00		47.1	µg/g	24.0					MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	BE	BERYLLIUM	10.00		0.400	µg/g	0.078					MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	CD	CADMIUM	10.00	LT	0.424	µg/g	0.424					MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	CR	CHROMIUM	10.00		25.9	µg/g	3.90					MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	CU	COPPER	10.00		11.3	µg/g	1.95					MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	NI	NICKEL	10.00	LT	2.46	µg/g	2.46					MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	PB	LEAD	10.00		5200	µg/g	--------			T		MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	SB	ANTIMONY	10.00	LT	340	µg/g	3.42			K		MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	SE	SELENIUM	10.00	LT	5100	µg/g	50.7			K		MDU	017	JS15	07/23/91	3BG1391
13BG-01-3	CSO	BORE	ZN	ZINC	10.00	LT	800	µg/g	7.96					MDU	017	JS15	07/23/91	3BG1391
13BG-04-1	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424			K		MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46			K		MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7			K		MDE	010	JS15	06/01/91	13BG041
13BG-04-1	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDE	010	JS15	06/01/91	13BG041
13BG-04-2	CSO	BORE	AG	SILVER	15.00	ND	79.0	µg/g	--------			T		MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	AS	ARSENIC	15.00	LT	240	µg/g	24.0					MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	BE	BERYLLIUM	15.00	LT	0.780	µg/g	0.078					MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	CD	CADMIUM	15.00	LT	4.20	µg/g	0.424			K		MDE	011	JS15	06/01/91	13BG042

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13BG-04-2	CSO	BORE	CR	CHROMIUM	15.00	LT	39.0	µg/g	3.90					MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	CU	COPPER	15.00	LT	20.0	µg/g	1.95					MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	NI	NICKEL	15.00	LT	25.0	µg/g	2.46			K		MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	PB	LEAD	15.00	ND	55.0	µg/g	--------			T		MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	SB	ANTIMONY	15.00	ND	79.0	µg/g	3.42			T		MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	SE	SELENIUM	15.00	LT	510	µg/g	50.7			K		MDE	011	JS15	06/01/91	13BG042
13BG-04-2	CSO	BORE	ZN	ZINC	15.00	LT	80.0	µg/g	7.96					MDE	011	JS15	06/01/91	13BG042
13BG-05-1	CSO	BORE	AG	SILVER	0.50	ND	7.91	µg/g	--------			T		MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	AS	ARSENIC	0.50		124	µg/g	24.0					MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	BE	BERYLLIUM	0.50		0.327	µg/g	0.078					MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	CD	CADMIUM	0.50	LT	0.447	µg/g	0.424			K		MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	CR	CHROMIUM	0.50		17.7	µg/g	3.90					MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	CU	COPPER	0.50		12.7	µg/g	1.95					MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	NI	NICKEL	0.50	LT	9.49	µg/g	2.46			K		MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	PB	LEAD	0.50	ND	5.46	µg/g	--------			T		MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	SB	ANTIMONY	0.50	ND	7.92	µg/g	3.42			T		MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	SE	SELENIUM	0.50	LT	50.7	µg/g	50.7			K		MDE	005	JS15	05/21/91	13BG5911
13BG-05-1	CSO	BORE	ZN	ZINC	0.50	LT	80.0	µg/g	7.96					MDE	005	JS15	05/21/91	13BG5911
13BG-05-2	CSO	BORE	AG	SILVER	4.50	ND	7.91	µg/g	--------			T		MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	AS	ARSENIC	4.50	LT	24.0	µg/g	24.0					MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	BE	BERYLLIUM	4.50		0.285	µg/g	0.078					MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	CD	CADMIUM	4.50	LT	0.447	µg/g	0.424			K		MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	CR	CHROMIUM	4.50		19.4	µg/g	3.90					MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	CU	COPPER	4.50		6.53	µg/g	1.95					MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	NI	NICKEL	4.50	LT	2.46	µg/g	2.46			K		MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	PB	LEAD	4.50	ND	5.46	µg/g	--------			T		MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	SB	ANTIMONY	4.50	ND	7.92	µg/g	3.42			T		MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	SE	SELENIUM	4.50	LT	50.7	µg/g	50.7			K		MDE	006	JS15	05/21/91	13BG5912
13BG-05-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDE	006	JS15	05/21/91	13BG5912
13BG-05-3	CSO	BORE	AG	SILVER	5.50	ND	7.91	µg/g	--------			T		MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	AS	ARSENIC	5.50	LT	24.0	µg/g	24.0					MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	BE	BERYLLIUM	5.50		0.220	µg/g	0.078					MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	CD	CADMIUM	5.50	LT	0.424	µg/g	0.424			K		MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	CR	CHROMIUM	5.50		16.6	µg/g	3.90					MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	CU	COPPER	5.50		5.15	µg/g	1.95					MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	NI	NICKEL	5.50	LT	2.46	µg/g	2.46			K		MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	PB	LEAD	5.50	ND	5.46	µg/g	--------			T		MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	SB	ANTIMONY	5.50	ND	7.92	µg/g	3.42			T		MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	SE	SELENIUM	5.50	LT	50.7	µg/g	50.7			K		MDE	007	JS15	05/21/91	13BG5913
13BG-05-3	CSO	BORE	ZN	ZINC	5.50		32.6	µg/g	7.96			K		MDE	007	JS15	05/21/91	13BG5913
13BG-05-4	CSO	BORE	AG	SILVER	7.50	ND	7.91	µg/g	--------			T		MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	AS	ARSENIC	7.50	LT	24.0	µg/g	24.0					MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	BE	BERYLLIUM	7.50		0.239	µg/g	0.078					MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	CD	CADMIUM	7.50	LT	0.424	µg/g	0.424			K		MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	CR	CHROMIUM	7.50		17.6	µg/g	3.90					MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	CU	COPPER	7.50		4.50	µg/g	1.95					MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	NI	NICKEL	7.50	LT	2.46	µg/g	2.46			K		MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	PB	LEAD	7.50	ND	5.46	µg/g	--------			T		MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	SB	ANTIMONY	7.50	ND	7.92	µg/g	3.42			T		MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	SE	SELENIUM	7.50	LT	50.7	µg/g	50.7			K		MDE	008	JS15	05/21/91	13BG5914
13BG-05-4	CSO	BORE	ZN	ZINC	7.50	LT	80.0	µg/g	7.96					MDE	008	JS15	05/21/91	13BG5914
13BG-05-5	CSO	BORE	AG	SILVER	9.50	ND	7.91	µg/g	--------			T		MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	AS	ARSENIC	9.50	LT	24.0	µg/g	24.0					MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	BE	BERYLLIUM	9.50		0.219	µg/g	0.078					MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	CD	CADMIUM	9.50	LT	0.424	µg/g	0.424			K		MDE	009	JS15	05/21/91	13BG5915

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13BG-05-5	CSO	BORE	CR	CHROMIUM	9.50		17.1	µg/g	3.90					MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	CU	COPPER	9.50		4.23	µg/g	1.95					MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	NI	NICKEL	9.50	LT	2.46	µg/g	2.46			K		MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	PB	LEAD	9.50	ND	5.46	µg/g	--------			T		MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	SB	ANTIMONY	9.50	ND	7.92	µg/g	3.42			T		MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	SE	SELENIUM	9.50	LT	50.7	µg/g	50.7			K		MDE	009	JS15	05/21/91	13BG5915
13BG-05-5	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDE	009	JS15	05/21/91	13BG5915
13BG-08-1	CSO	BORE	AG	SILVER	0.50	ND	79.0	µg/g	--------			T		MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	AS	ARSENIC	0.50	LT	240	µg/g	24.0					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	BE	BERYLLIUM	0.50	LT	0.780	µg/g	0.078					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	CD	CADMIUM	0.50	LT	4.20	µg/g	0.424					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	CR	CHROMIUM	0.50	LT	39.0	µg/g	3.90					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	CU	COPPER	0.50	LT	20.0	µg/g	1.95					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	NI	NICKEL	0.50	LT	25.0	µg/g	2.46					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	PB	LEAD	0.50	ND	55.0	µg/g	--------			T		MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	SB	ANTIMONY	0.50	ND	79.0	µg/g	3.42			T		MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	SE	SELENIUM	0.50	LT	510	µg/g	50.7					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-1	CSO	BORE	ZN	ZINC	0.50	LT	80.0	µg/g	7.96					MDG	006	JS15	06/23/91	BG0891-1
13BG-08-2	CSO	BORE	AG	SILVER	4.50	ND	7.91	µg/g	--------			T		MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	AS	ARSENIC	4.50	LT	24.0	µg/g	24.0					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	BE	BERYLLIUM	4.50		0.246	µg/g	0.078					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	CD	CADMIUM	4.50	LT	0.424	µg/g	0.424					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	CR	CHROMIUM	4.50		23.9	µg/g	3.90					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	CU	COPPER	4.50		7.07	µg/g	1.95					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	NI	NICKEL	4.50	LT	2.46	µg/g	2.46					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	PB	LEAD	4.50	ND	5.46	µg/g	--------			T		MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	SB	ANTIMONY	4.50	ND	7.92	µg/g	3.42			T		MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	SE	SELENIUM	4.50	LT	50.7	µg/g	50.7					MDG	007	JS15	06/23/91	BG0891-2
13BG-08-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDG	007	JS15	06/23/91	BG0891-2
13BG-09-1	CSO	BORE	AG	SILVER	2.00		1.51	µg/g	0.803					ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	AS	ARSENIC	2.00		8.81	µg/g	2.50					ADSY	020	B9	08/07/93	5020
13BG-09-1	CSO	BORE	BE	BERYLLIUM	2.00		0.948	µg/g	0.427					ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	CD	CADMIUM	2.00	LT	1.20	µg/g	1.20					ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	CR	CHROMIUM	2.00		27.7	µg/g	1.04	>5M				ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	CU	COPPER	2.00		19.9	µg/g	2.84					ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	HG	MERCURY	2.00	LT	0.050	µg/g	0.050					ADRR	018	Y9	08/07/93	5020
13BG-09-1	CSO	BORE	NI	NICKEL	2.00		21.0	µg/g	2.74					ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	PB	LEAD	2.00		38.0	µg/g	0.467	>5M				ADSZ	020	JD21	08/07/93	5020
13BG-09-1	CSO	BORE	SB	ANTIMONY	2.00		1.30	µg/g	--------					ADTB	018	7041	08/07/93	5020
13BG-09-1	CSO	BORE	SE	SELENIUM	2.00	LT	0.449	µg/g	0.449				N	ADTA	020	JD20	08/07/93	5020
13BG-09-1	CSO	BORE	TL	THALLIUM	2.00	LT	34.3	µg/g	34.3					ADSX	024	JS12	08/07/93	5020
13BG-09-1	CSO	BORE	ZN	ZINC	2.00		106	µg/g	2.34	>5M				ADSX	024	JS12	08/07/93	5020
13BG-09-2	CSO	BORE	AG	SILVER	5.00	LT	0.803	µg/g	0.803					ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	AS	ARSENIC	5.00		12.7	µg/g	2.50					ADSY	021	B9	08/07/93	5023
13BG-09-2	CSO	BORE	BE	BERYLLIUM	5.00		1.02	µg/g	0.427					ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	CD	CADMIUM	5.00	LT	1.20	µg/g	1.20					ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	CR	CHROMIUM	5.00		32.6	µg/g	1.04	>5M				ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	CU	COPPER	5.00		15.3	µg/g	2.84					ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	HG	MERCURY	5.00	LT	0.050	µg/g	0.050					ADRR	019	Y9	08/07/93	5023
13BG-09-2	CSO	BORE	NI	NICKEL	5.00		23.6	µg/g	2.74					ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	PB	LEAD	5.00		38.0	µg/g	0.467	>5M				ADSZ	021	JD21	08/07/93	5023
13BG-09-2	CSO	BORE	SB	ANTIMONY	5.00		1.40	µg/g	--------					ADTB	019	7041	08/07/93	5023
13BG-09-2	CSO	BORE	SE	SELENIUM	5.00	LT	0.449	µg/g	0.449				N	ADTA	021	JD20	08/07/93	5023
13BG-09-2	CSO	BORE	TL	THALLIUM	5.00	LT	34.3	µg/g	34.3					ADSX	025	JS12	08/07/93	5023
13BG-09-2	CSO	BORE	ZN	ZINC	5.00		100	µg/g	2.34	>5M				ADSX	025	JS12	08/07/93	5023

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13BG-09-3	CSO	BORE	AG	SILVER	10.00	LT	0.803	µg/g	0.803					ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	AS	ARSENIC	10.00		14.0	µg/g	2.50					ADSY	022	B9	08/07/93	5026
13BG-09-3	CSO	BORE	BE	BERYLLIUM	10.00		1.11	µg/g	0.427					ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	CD	CADMIUM	10.00		1.81	µg/g	1.20					ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	CR	CHROMIUM	10.00		40.8	µg/g	1.04	>5M				ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	CU	COPPER	10.00		20.6	µg/g	2.84					ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	HG	MERCURY	10.00	LT	0.050	µg/g	0.050					ADRR	020	Y9	08/07/93	5026
13BG-09-3	CSO	BORE	NI	NICKEL	10.00		30.0	µg/g	2.74					ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	PB	LEAD	10.00		62.0	µg/g	0.467	>5M				ADSZ	022	JD21	08/07/93	5026
13BG-09-3	CSO	BORE	SB	ANTIMONY	10.00		1.20	µg/g	--------					ADTB	020	7041	08/07/93	5026
13BG-09-3	CSO	BORE	SE	SELENIUM	10.00	LT	0.449	µg/g	0.449				N	ADTA	022	JD20	08/07/93	5026
13BG-09-3	CSO	BORE	TL	THALLIUM	10.00	LT	34.3	µg/g	34.3					ADSX	026	JS12	08/07/93	5026
13BG-09-3	CSO	BORE	ZN	ZINC	10.00		140	µg/g	2.34	>5M				ADSX	026	JS12	08/07/93	5026
13BG-10-1	CSO	BORE	AG	SILVER	2.00	LT	0.803	µg/g	0.803					ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	AS	ARSENIC	2.00		35.9	µg/g	2.50					ADSY	023	B9	08/07/93	5029
13BG-10-1	CSO	BORE	BE	BERYLLIUM	2.00	LT	0.427	µg/g	0.427					ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	CD	CADMIUM	2.00	LT	1.20	µg/g	1.20					ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	CR	CHROMIUM	2.00		10.5	µg/g	1.04	>5M				ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	CU	COPPER	2.00		8.10	µg/g	2.84					ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	HG	MERCURY	2.00	LT	0.050	µg/g	0.050					ADRR	021	Y9	08/07/93	5029
13BG-10-1	CSO	BORE	NI	NICKEL	2.00		8.14	µg/g	2.74					ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	PB	LEAD	2.00		9.00	µg/g	0.467	>5M				ADSZ	023	JD21	08/07/93	5029
13BG-10-1	CSO	BORE	SB	ANTIMONY	2.00		0.720	µg/g	--------					ADTB	021	7041	08/07/93	5029
13BG-10-1	CSO	BORE	SE	SELENIUM	2.00	LT	0.449	µg/g	0.449				N	ADTA	023	JD20	08/07/93	5029
13BG-10-1	CSO	BORE	TL	THALLIUM	2.00	LT	34.3	µg/g	34.3					ADSX	027	JS12	08/07/93	5029
13BG-10-1	CSO	BORE	ZN	ZINC	2.00		35.9	µg/g	2.34	>5M				ADSX	027	JS12	08/07/93	5029
13BG-10-2	CSO	BORE	AG	SILVER	5.00	LT	0.803	µg/g	0.803					ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	AS	ARSENIC	5.00		6.29	µg/g	2.50					ADSY	024	B9	08/07/93	5032
13BG-10-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.427	µg/g	0.427					ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	CD	CADMIUM	5.00	LT	1.20	µg/g	1.20					ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	CR	CHROMIUM	5.00		9.83	µg/g	1.04	>5M				ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	CU	COPPER	5.00		5.65	µg/g	2.84					ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	HG	MERCURY	5.00	LT	0.050	µg/g	0.050					ADRR	022	Y9	08/07/93	5032
13BG-10-2	CSO	BORE	NI	NICKEL	5.00		7.79	µg/g	2.74					ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	PB	LEAD	5.00		7.30	µg/g	0.467	>5M				ADSZ	024	JD21	08/07/93	5032
13BG-10-2	CSO	BORE	SB	ANTIMONY	5.00	LT	0.500	µg/g	--------					ADTB	022	7041	08/07/93	5032
13BG-10-2	CSO	BORE	SE	SELENIUM	5.00	LT	0.449	µg/g	0.449				N	ADTA	024	JD20	08/07/93	5032
13BG-10-2	CSO	BORE	TL	THALLIUM	5.00	LT	34.3	µg/g	34.3					ADSX	028	JS12	08/07/93	5032
13BG-10-2	CSO	BORE	ZN	ZINC	5.00		27.8	µg/g	2.34	>5M				ADSX	028	JS12	08/07/93	5032
13BG-10-3	CSO	BORE	AG	SILVER	10.00	LT	0.803	µg/g	0.803					ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	AS	ARSENIC	10.00		7.15	µg/g	2.50					ADSY	025	B9	08/07/93	5035
13BG-10-3	CSO	BORE	BE	BERYLLIUM	10.00	LT	0.427	µg/g	0.427					ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	CD	CADMIUM	10.00	LT	1.20	µg/g	1.20					ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	CR	CHROMIUM	10.00		8.44	µg/g	1.04	<5M				ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	CU	COPPER	10.00		5.44	µg/g	2.84					ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	HG	MERCURY	10.00	LT	0.050	µg/g	0.050					ADRR	023	Y9	08/07/93	5035
13BG-10-3	CSO	BORE	NI	NICKEL	10.00		8.33	µg/g	2.74					ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	PB	LEAD	10.00		12.0	µg/g	0.467	>5M				ADSZ	025	JD21	08/07/93	5035
13BG-10-3	CSO	BORE	SB	ANTIMONY	10.00	LT	0.500	µg/g	--------					ADTB	023	7041	08/07/93	5035
13BG-10-3	CSO	BORE	SE	SELENIUM	10.00	LT	0.449	µg/g	0.449				N	ADTA	025	JD20	08/07/93	5035
13BG-10-3	CSO	BORE	TL	THALLIUM	10.00	LT	34.3	µg/g	34.3					ADSX	029	JS12	08/07/93	5035
13BG-10-3	CSO	BORE	ZN	ZINC	10.00		34.4	µg/g	2.34	>5M				ADSX	029	JS12	08/07/93	5035

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: PH																		
13BG-01-1	CSO	BORE	PH	pH	1.00		9.18	µg/g	--------					ZPA	008	00	07/23/91	BG-01191
13BG-01-2	CSO	BORE	PH	pH	4.50		9.66	µg/g	--------					ZPA	009	00	07/23/91	BG-01291
13BG-01-3	CSO	BORE	PH	pH	9.50		9.25	µg/g	--------					ZPA	010	00	07/23/91	BG-01391
13BG-04-1	CSO	BORE	PH	pH	9.50		10.8	µg/g	--------					ZNA	002	00	06/01/91	13BG-041
13BG-04-2	CSO	BORE	PH	pH	15.00		9.54	µg/g	--------					ZNA	003	00	06/01/91	13BG-042
13BG-05-1	CSO	BORE	PH	pH	0.50		10.1		--------					ZMU	001	00	05/21/91	13BG5911
13BG-05-2	CSO	BORE	PH	pH	4.50		10.8		--------					ZMU	002	00	05/21/91	13BG5912
13BG-05-3	CSO	BORE	PH	pH	5.50		9.85		--------					ZMU	003	00	05/21/91	13BG5913
13BG-05-4	CSO	BORE	PH	pH	7.50		10.1		--------					ZMU	004	00	05/21/91	13BG5914
13BG-05-5	CSO	BORE	PH	pH	9.50		9.83		--------					ZMU	005	00	05/21/91	13BG5915
13BG-08-1	CSO	BORE	PH	pH	0.50		10.2		--------					ZNX	001	00	06/23/91	BG0891-1
13BG-08-2	CSO	BORE	PH	pH	4.50		12.5		--------					ZNX	002	00	06/23/91	BG0891-2
13BG-09-1	CSO	BORE	PH	pH	2.00		8.00		--------					ADTT	004	9045	08/07/93	5018
13BG-09-2	CSO	BORE	PH	pH	5.00		7.80		--------					ADTT	005	9045	08/07/93	5021
13BG-09-3	CSO	BORE	PH	pH	10.00		7.80		--------					ADTT	006	9045	08/07/93	5024
13BG-10-1	CSO	BORE	PH	pH	2.00		8.30		--------					ADTT	007	9045	08/07/93	5027
13BG-10-2	CSO	BORE	PH	pH	5.00		8.00		--------					ADTT	008	9045	08/07/93	5030
13BG-10-3	CSO	BORE	PH	pH	10.00		7.80		--------					ADTT	009	9045	08/07/93	5033
Analyte Group: ANIONS																		
S-103-93-1	CSO	BORE	ALK	ALKALINITY	0.00		190	µg/g	--------					AEAT	002	403	08/16/93	5319
S-103-93-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	0.00		150	µg/g	--------					AEAU	002	403	08/16/93	5319
S-103-93-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	50.0	µg/g	--------					AEAU	002	403	08/16/93	5319
S-103-93-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	0.00	LT	50.0	µg/g	--------					AEAU	002	403	08/16/93	5319
S-103-93-1	CSO	BORE	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	028	KT07	08/16/93	5320
S-103-93-1	CSO	BORE	CL	CHLORIDE	0.00	LT	7.12	µg/g	7.12					AEBE	028	KT07	08/16/93	5320
S-103-93-1	CSO	BORE	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36					AEBE	028	KT07	08/16/93	5320
S-103-93-1	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		1.75	µg/g	1.00	<5M				AEBV	005	KF17	08/16/93	5320
S-103-93-1	CSO	BORE	SO4	SULFATE	0.00		9.67	µg/g	5.00					AEBE	028	KT07	08/16/93	5320
S-103-93-2	CSO	BORE	ALK	ALKALINITY	0.00		240	µg/g	--------					AEAT	003	403	08/16/93	5322
S-103-93-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	50.0	µg/g	--------					AEAU	003	403	08/16/93	5322
S-103-93-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	0.00		160	µg/g	--------					AEAU	003	403	08/16/93	5322
S-103-93-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	0.00		78.0	µg/g	--------					AEAU	003	403	08/16/93	5322
S-103-93-2	CSO	BORE	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	029	KT07	08/16/93	5323
S-103-93-2	CSO	BORE	CL	CHLORIDE	0.00		24.9	µg/g	7.12					AEBE	029	KT07	08/16/93	5323
S-103-93-2	CSO	BORE	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36					AEBE	029	KT07	08/16/93	5323
S-103-93-2	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	1.00	µg/g	1.00					AEBV	008	KF17	08/16/93	5323
S-103-93-2	CSO	BORE	SO4	SULFATE	0.00		750	µg/g	5.00					AEBE	029	KT07	08/16/93	5323
S-103-93-3	CSO	BORE	ALK	ALKALINITY	0.00		75.0	µg/g	--------					AEAT	004	403	08/17/93	5325
S-103-93-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	0.00		75.0	µg/g	--------					AEAU	004	403	08/17/93	5325
S-103-93-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	50.0	µg/g	--------					AEAU	004	403	08/17/93	5325
S-103-93-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	0.00	LT	50.0	µg/g	--------					AEAU	004	403	08/17/93	5325
S-103-93-3	CSO	BORE	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	030	KT07	08/17/93	5326
S-103-93-3	CSO	BORE	CL	CHLORIDE	0.00		2300	µg/g	7.12					AEBE	030	KT07	08/17/93	5326
S-103-93-3	CSO	BORE	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36					AEBE	030	KT07	08/17/93	5326
S-103-93-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	1.00	µg/g	1.00					AEBV	009	KF17	08/17/93	5326
S-103-93-3	CSO	BORE	SO4	SULFATE	0.00		810	µg/g	5.00					AEBE	030	KT07	08/17/93	5326

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: METALS																		
S-103-93-1	CSO	BORE	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	AS	ARSENIC	0.00		3.89	µg/g	2.50					ADVB	005	B9	08/16/93	5321
S-103-93-1	CSO	BORE	BE	BERYLLIUM	0.00		0.989	µg/g	0.427					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	CR	CHROMIUM	0.00		10.6	µg/g	1.04					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	CU	COPPER	0.00		17.0	µg/g	2.84					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	HG	MERCURY	0.00	LT	0.050	µg/g	0.050					AEAR	005	Y9	08/16/93	5321
S-103-93-1	CSO	BORE	NI	NICKEL	0.00		10.9	µg/g	2.74					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	PB	LEAD	0.00		9.05	µg/g	0.467	>5M				ADVC	005	JD21	08/16/93	5321
S-103-93-1	CSO	BORE	SB	ANTIMONY	0.00	LT	0.500	µg/g	--------					ADVE	003	7041	08/16/93	5321
S-103-93-1	CSO	BORE	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449					ADVD	005	JD20	08/16/93	5321
S-103-93-1	CSO	BORE	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADVF	005	JS12	08/16/93	5321
S-103-93-1	CSO	BORE	ZN	ZINC	0.00		35.7	µg/g	2.34					ADVF	005	JS12	08/16/93	5321
S-103-93-2	CSO	BORE	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	AS	ARSENIC	0.00		9.25	µg/g	2.50					ADVB	008	B9	08/16/93	5324
S-103-93-2	CSO	BORE	BE	BERYLLIUM	0.00		0.602	µg/g	0.427					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	CR	CHROMIUM	0.00		11.1	µg/g	1.04					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	CU	COPPER	0.00		18.7	µg/g	2.84					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	HG	MERCURY	0.00	LT	0.050	µg/g	0.050					AEAR	006	Y9	08/16/93	5324
S-103-93-2	CSO	BORE	NI	NICKEL	0.00		10.3	µg/g	2.74					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	PB	LEAD	0.00		7.48	µg/g	0.467	>5M				ADVC	008	JD21	08/16/93	5324
S-103-93-2	CSO	BORE	SB	ANTIMONY	0.00	LT	0.500	µg/g	--------					ADVE	006	7041	08/16/93	5324
S-103-93-2	CSO	BORE	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449					ADVD	008	JD20	08/16/93	5324
S-103-93-2	CSO	BORE	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADVF	008	JS12	08/16/93	5324
S-103-93-2	CSO	BORE	ZN	ZINC	0.00		36.8	µg/g	2.34					ADVF	008	JS12	08/16/93	5324
S-103-93-3	CSO	BORE	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	AS	ARSENIC	0.00		7.62	µg/g	2.50					ADVB	009	B9	08/17/93	5327
S-103-93-3	CSO	BORE	BE	BERYLLIUM	0.00		1.11	µg/g	0.427					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	CR	CHROMIUM	0.00		27.0	µg/g	1.04					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	CU	COPPER	0.00		15.8	µg/g	2.84					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	HG	MERCURY	0.00	LT	0.050	µg/g	0.050					AEAR	007	Y9	08/17/93	5327
S-103-93-3	CSO	BORE	NI	NICKEL	0.00		28.6	µg/g	2.74					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	PB	LEAD	0.00		15.7	µg/g	0.467	>5M				ADVC	009	JD21	08/17/93	5327
S-103-93-3	CSO	BORE	SB	ANTIMONY	0.00	LT	0.500	µg/g	--------					ADVE	007	7041	08/17/93	5327
S-103-93-3	CSO	BORE	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449					ADVD	009	JD20	08/17/93	5327
S-103-93-3	CSO	BORE	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADVF	009	JS12	08/17/93	5327
S-103-93-3	CSO	BORE	ZN	ZINC	0.00		71.6	µg/g	2.34					ADVF	009	JS12	08/17/93	5327
Analyte Group: PH																		
S-103-93-1	CSO	BORE	PH	pH	0.00		7.90		--------					AEEJ	001	9045	08/16/93	5319
S-103-93-2	CSO	BORE	PH	pH	0.00		8.10		--------					AEEJ	002	9045	08/16/93	5322
S-103-93-3	CSO	BORE	PH	pH	0.00		8.00		--------					AEEJ	003	9045	08/17/93	5325
Analyte Group: ANIONS																		

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-104-93-1	CSO	BORE	ALK	ALKALINITY	2.00		71000	µg/g	--------					ADVI	002	403	08/06/93	5343
S-104-93-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00	LT	5000	µg/g	--------					AEAW	002	403	08/06/93	5343
S-104-93-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00		53000	µg/g	--------					AEAW	002	403	08/06/93	5343
S-104-93-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00		17000	µg/g	--------					AEAW	002	403	08/06/93	5343
S-104-93-1	CSO	BORE	BR	BROMIDE	2.00	LT	5.00	µg/g	5.00					AEBE	005	KT07	08/06/93	5344
S-104-93-1	CSO	BORE	CL	CHLORIDE	2.00		170	µg/g	7.12					AEBE	005	KT07	08/06/93	5344
S-104-93-1	CSO	BORE	F	FLUORIDE	2.00	LT	6.36	µg/g	6.36					AEBE	005	KT07	08/06/93	5344
S-104-93-1	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	2.00		4.67	µg/g	1.00	<5M				ADWB	005	KF17	08/06/93	5344
S-104-93-1	CSO	BORE	SO4	SULFATE	2.00		36.5	µg/g	5.00					AEBE	005	KT07	08/06/93	5344
S-104-93-2	CSO	BORE	ALK	ALKALINITY	6.00		15000	µg/g	--------					ADVI	003	403	08/06/93	5346
S-104-93-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	6.00	LT	5000	µg/g	--------					AEAW	003	403	08/06/93	5346
S-104-93-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	6.00		5600	µg/g	--------					AEAW	003	403	08/06/93	5346
S-104-93-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	6.00		9200	µg/g	--------					AEAW	003	403	08/06/93	5346
S-104-93-2	CSO	BORE	BR	BROMIDE	6.00	LT	5.00	µg/g	5.00					AEBE	008	KT07	08/06/93	5347
S-104-93-2	CSO	BORE	CL	CHLORIDE	6.00		950	µg/g	7.12					AEBE	008	KT07	08/06/93	5347
S-104-93-2	CSO	BORE	F	FLUORIDE	6.00	LT	6.36	µg/g	6.36					AEBE	008	KT07	08/06/93	5347
S-104-93-2	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	6.00		2.16	µg/g	1.00	<5M				ADWB	008	KF17	08/06/93	5347
S-104-93-2	CSO	BORE	SO4	SULFATE	6.00		1400	µg/g	5.00					AEBE	008	KT07	08/06/93	5347
S-104-93-3	CSO	BORE	ALK	ALKALINITY	4.00		19000	µg/g	--------					ADVI	004	403	08/06/93	5049
S-104-93-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	10.00		11000	µg/g	--------					AEAW	004	403	08/06/93	5349
S-104-93-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	10.00		8000	µg/g	--------					AEAW	004	403	08/06/93	5349
S-104-93-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	10.00	LT	5000	µg/g	--------					AEAW	004	403	08/06/93	5349
S-104-93-3	CSO	BORE	BR	BROMIDE	10.00	LT	5.00	µg/g	5.00					AEBE	009	KT07	08/06/93	5350
S-104-93-3	CSO	BORE	CL	CHLORIDE	10.00		2300	µg/g	7.12					AEBE	009	KT07	08/06/93	5350
S-104-93-3	CSO	BORE	F	FLUORIDE	10.00		7.67	µg/g	6.36					AEBE	009	KT07	08/06/93	5350
S-104-93-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	10.00		3.93	µg/g	1.00	<5M				ADWB	009	KF17	08/06/93	5350
S-104-93-3	CSO	BORE	SO4	SULFATE	10.00		1000	µg/g	5.00					AEBE	009	KT07	08/06/93	5350
Analyte Group: METALS																		
S-104-93-1	CSO	BORE	AG	SILVER	2.00	LT	0.803	µg/g	0.803					ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	AS	ARSENIC	2.00		5.98	µg/g	2.50					ADSY	005	B9	08/06/93	5345
S-104-93-1	CSO	BORE	BE	BERYLLIUM	2.00		0.920	µg/g	0.427					ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	CD	CADMIUM	2.00	LT	1.20	µg/g	1.20					ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	CR	CHROMIUM	2.00		19.0	µg/g	1.04	>5M				ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	CU	COPPER	2.00		15.0	µg/g	2.84					ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	HG	MERCURY	2.00	LT	0.050	µg/g	0.050					ADRR	005	Y9	08/06/93	5345
S-104-93-1	CSO	BORE	NI	NICKEL	2.00		14.5	µg/g	2.74					ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	PB	LEAD	2.00		15.4	µg/g	0.467	>5M				ADSZ	005	JD21	08/06/93	5345
S-104-93-1	CSO	BORE	SB	ANTIMONY	2.00		0.580	µg/g	--------					ADTB	003	7041	08/06/93	5345
S-104-93-1	CSO	BORE	SE	SELENIUM	2.00	LT	0.449	µg/g	0.449				N	ADTA	005	JD20	08/06/93	5345
S-104-93-1	CSO	BORE	TL	THALLIUM	2.00	LT	34.3	µg/g	34.3					ADSX	011	JS12	08/06/93	5345
S-104-93-1	CSO	BORE	ZN	ZINC	2.00		64.3	µg/g	2.34	>5M				ADSX	011	JS12	08/06/93	5345
S-104-93-2	CSO	BORE	AG	SILVER	6.00	LT	7.61	µg/g	0.803			K		ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	AS	ARSENIC	6.00		14.5	µg/g	2.50					ADSY	008	B9	08/06/93	5348
S-104-93-2	CSO	BORE	BE	BERYLLIUM	6.00	LT	0.854	µg/g	0.427			K		ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	CD	CADMIUM	6.00	LT	2.40	µg/g	1.20			K		ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	CR	CHROMIUM	6.00		10.1	µg/g	1.04	>5M				ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	CU	COPPER	6.00		3.88	µg/g	2.84					ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	HG	MERCURY	6.00	LT	0.050	µg/g	0.050					ADRR	006	Y9	08/06/93	5348
S-104-93-2	CSO	BORE	NI	NICKEL	6.00		6.99	µg/g	2.74					ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	PB	LEAD	6.00		10.3	µg/g	0.467	>5M				ADSZ	008	JD21	08/06/93	5348
S-104-93-2	CSO	BORE	SB	ANTIMONY	6.00		0.860	µg/g	--------					ADTB	006	7041	08/06/93	5348

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-104-93-2	CSO	BORE	SE	SELENIUM	6.00	LT	0.449	µg/g	0.449				N	ADTA	008	JD20	08/06/93	5348
S-104-93-2	CSO	BORE	TL	THALLIUM	6.00	LT	68.6	µg/g	34.3			K		ADSX	012	JS12	08/06/93	5348
S-104-93-2	CSO	BORE	ZN	ZINC	6.00		21.4	µg/g	2.34	>5M				ADSX	012	JS12	08/06/93	5348
S-104-93-3	CSO	BORE	AG	SILVER	10.00	LT	0.803	µg/g	0.803					ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	AS	ARSENIC	10.00		13.0	µg/g	2.50					ADSY	009	B9	08/06/93	5351
S-104-93-3	CSO	BORE	BE	BERYLLIUM	10.00	LT	0.427	µg/g	0.427					ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	CD	CADMIUM	10.00	LT	1.20	µg/g	1.20					ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	CR	CHROMIUM	10.00		23.7	µg/g	1.04	>5M				ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	CU	COPPER	10.00		7.67	µg/g	2.84					ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	HG	MERCURY	10.00	LT	0.050	µg/g	0.050					ADRR	007	Y9	08/06/93	5351
S-104-93-3	CSO	BORE	NI	NICKEL	10.00		19.2	µg/g	2.74					ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	PB	LEAD	10.00		12.5	µg/g	0.467	>5M				ADSZ	009	JD21	08/06/93	5351
S-104-93-3	CSO	BORE	SB	ANTIMONY	10.00		0.640	µg/g	--------					ADTB	007	7041	08/06/93	5351
S-104-93-3	CSO	BORE	SE	SELENIUM	10.00	LT	0.449	µg/g	0.449				N	ADTA	009	JD20	08/06/93	5351
S-104-93-3	CSO	BORE	TL	THALLIUM	10.00	LT	34.3	µg/g	34.3					ADSX	013	JS12	08/06/93	5351
S-104-93-3	CSO	BORE	ZN	ZINC	10.00		46.7	µg/g	2.34	>5M				ADSX	013	JS12	08/06/93	5351
Analyte Group: PH																		
S-104-93-1	CSO	BORE	PH	pH	2.00		8.30		--------					ADTT	001	9045	08/06/93	5343
S-104-93-2	CSO	BORE	PH	pH	6.00		8.40		--------					ADTT	002	9045	08/06/93	5346
S-104-93-3	CSO	BORE	PH	pH	10.00		8.40		--------					ADTT	003	9045	08/06/93	5349
Analyte Group: EXPLOSIVES																		
S-89-91-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.10	LT	0.352	µg/g	0.352					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.10	LT	0.304	µg/g	0.304					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.10	LT	0.931	µg/g	0.931					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.10	LT	0.744	µg/g	0.744					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.10	LT	0.830	µg/g	0.830					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	2NT	2-NITROTOLUENE	0.10	LT	1.59	µg/g	1.59					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.10	LT	0.755	µg/g	0.755					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	NB	NITROBENZENE	0.10	LT	1.04	µg/g	1.04					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.10	LT	0.445	µg/g	0.445					EDO	005	LW26	05/14/91	S87911
S-89-91-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.10	LT	1.04	µg/g	1.04					EDO	005	LW26	05/14/91	S87911

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Analyte Group: METALS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-SS-05-BK	CSO	BORE	AG	SILVER	1.50		0.200	µg/g	--------					FGM	006	99	07/27/90	
S-SS-05-BK	CSO	BORE	AS	ARSENIC	1.50		17.0	µg/g	0.219					FGL	006	JD13	07/27/90	
S-SS-05-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.265	µg/g	--------					MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	CR	CHROMIUM	1.50		20.7	µg/g	--------					MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	CU	COPPER	1.50		11.2	µg/g	--------	<5M				MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	032	JB03	07/27/90	
S-SS-05-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	PB	LEAD	1.50		18.7	µg/g	--------					FGM	006	99	07/27/90	
S-SS-05-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGM	006	99	07/27/90	
S-SS-05-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	026	99	07/27/90	
S-SS-05-BK	CSO	BORE	ZN	ZINC	1.50		77.2	µg/g	--------					MCH	026	99	07/27/90	
S-SS-08-BK	CSO	BORE	AG	SILVER	1.50		0.095	µg/g	--------					FGN	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	AS	ARSENIC	1.50		15.0	µg/g	0.219					FGK	012	JD13	07/26/90	
S-SS-08-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.340	µg/g	--------					MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	CR	CHROMIUM	1.50		25.5	µg/g	--------					MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	CU	COPPER	1.50		11.3	µg/g	--------	<5M				MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	017	JB03	07/26/90	
S-SS-08-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	PB	LEAD	1.50		14.9	µg/g	--------					FGN	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGN	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	011	99	07/26/90	
S-SS-08-BK	CSO	BORE	ZN	ZINC	1.50		69.1	µg/g	--------					MCH	011	99	07/26/90	
S-SS-10-BK	CSO	BORE	AG	SILVER	1.50		0.126	µg/g	--------					FGN	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	AS	ARSENIC	1.50		19.0	µg/g	0.219					FGK	014	JD13	07/26/90	
S-SS-10-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.356	µg/g	--------					MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	CR	CHROMIUM	1.50		18.9	µg/g	--------					MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	CU	COPPER	1.50		23.1	µg/g	--------	>5M				MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	020	JB03	07/26/90	
S-SS-10-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	PB	LEAD	1.50		13.6	µg/g	--------					FGN	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGN	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	014	99	07/26/90	
S-SS-10-BK	CSO	BORE	ZN	ZINC	1.50		62.9	µg/g	--------					MCH	014	99	07/26/90	
S-SS-14-BK	CSO	BORE	AG	SILVER	1.50		0.522	µg/g	--------					FGM	017	99	07/31/90	
S-SS-14-BK	CSO	BORE	AS	ARSENIC	1.50		17.0	µg/g	0.219					FGL	017	JD13	07/31/90	
S-SS-14-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.239	µg/g	--------					MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	CR	CHROMIUM	1.50		19.8	µg/g	--------					MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	CU	COPPER	1.50		15.2	µg/g	--------					MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	HG	MERCURY	1.50		0.030	µg/g	--------					DBW	058	99	07/31/90	
S-SS-14-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	PB	LEAD	1.50		21.7	µg/g	--------					FGM	017	99	07/31/90	
S-SS-14-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGM	017	99	07/31/90	
S-SS-14-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCI	019	99	07/31/90	
S-SS-14-BK	CSO	BORE	ZN	ZINC	1.50		50.0	µg/g	--------					MCI	019	99	07/31/90	

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-SS-19-BK	CSO	BORE	AG	SILVER	1.50		1.80	µg/g	--------					FGM	012	99	07/30/90	
S-SS-19-BK	CSO	BORE	AS	ARSENIC	1.50		39.0	µg/g	0.219					FGL	012	JD13	07/30/90	
S-SS-19-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.380	µg/g	--------					MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	CR	CHROMIUM	1.50		35.9	µg/g	--------					MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	CU	COPPER	1.50		58.1	µg/g	--------					MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	HG	MERCURY	1.50		0.319	µg/g	--------					DBW	005	99	07/30/90	
S-SS-19-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	PB	LEAD	1.50		254	µg/g	--------					FGM	012	99	07/30/90	
S-SS-19-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGM	012	99	07/30/90	
S-SS-19-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCI	014	99	07/30/90	
S-SS-19-BK	CSO	BORE	ZN	ZINC	1.50		232	µg/g	--------					MCI	014	99	07/30/90	
S-SS-22-BK	CSO	BORE	AG	SILVER	1.50		0.304	µg/g	--------					FGM	013	99	07/30/90	
S-SS-22-BK	CSO	BORE	AS	ARSENIC	1.50		16.0	µg/g	0.219					FGL	013	JD13	07/30/90	
S-SS-22-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.286	µg/g	--------					MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	CD	CADMIUM	1.50		21.1	µg/g	--------					MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	CR	CHROMIUM	1.50		26.3	µg/g	--------					MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	CU	COPPER	1.50		18.8	µg/g	--------					MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	--------			K		DBW	006	99	07/30/90	
S-SS-22-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	PB	LEAD	1.50		22.7	µg/g	--------					FGM	013	99	07/30/90	
S-SS-22-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGM	013	99	07/30/90	
S-SS-22-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCI	015	99	07/30/90	
S-SS-22-BK	CSO	BORE	ZN	ZINC	1.50		66.4	µg/g	--------					MCI	015	99	07/30/90	
S-SS-26-BK	CSO	BORE	AG	SILVER	1.50		0.113	µg/g	--------					FGN	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	AS	ARSENIC	1.50		16.0	µg/g	0.219					FGK	022	JD13	07/27/90	
S-SS-26-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.291	µg/g	--------					MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	CR	CHROMIUM	1.50		17.5	µg/g	--------					MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	CU	COPPER	1.50		17.9	µg/g	--------	<5M				MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	028	JB03	07/27/90	
S-SS-26-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	PB	LEAD	1.50		9.36	µg/g	--------					FGN	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGN	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	022	99	07/27/90	
S-SS-26-BK	CSO	BORE	ZN	ZINC	1.50		47.9	µg/g	--------					MCH	022	99	07/27/90	
S-SS-27-BK	CSO	BORE	AG	SILVER	1.50		0.141	µg/g	--------					FGN	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	AS	ARSENIC	1.50		13.0	µg/g	0.219					FGK	024	JD13	07/27/90	
S-SS-27-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.305	µg/g	--------					MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	CR	CHROMIUM	1.50		17.2	µg/g	--------					MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	CU	COPPER	1.50		11.3	µg/g	--------	<5M				MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	030	JB03	07/27/90	
S-SS-27-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	PB	LEAD	1.50		13.0	µg/g	--------					FGN	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGN	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	024	99	07/27/90	
S-SS-27-BK	CSO	BORE	ZN	ZINC	1.50		45.7	µg/g	--------					MCH	024	99	07/27/90	
S-SS-29-BK	CSO	BORE	AG	SILVER	1.50		0.157	µg/g	--------					FGN	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	AS	ARSENIC	1.50		12.0	µg/g	0.219					FGK	023	JD13	07/27/90	
S-SS-29-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.228	µg/g	--------					MCH	023	99	07/27/90	

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-SS-29-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	CR	CHROMIUM	1.50		18.5	µg/g	--------					MCH	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	CU	COPPER	1.50		18.7	µg/g	--------	<5M				MCH	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	029	JB03	07/27/90	
S-SS-29-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	PB	LEAD	1.50		12.4	µg/g	--------					FGN	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGN	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	023	99	07/27/90	
S-SS-29-BK	CSO	BORE	ZN	ZINC	1.50		46.7	µg/g	--------					MCH	023	99	07/27/90	
S-SS-36-BK	CSO	BORE	AG	SILVER	1.50		0.180	µg/g	--------					FGM	005	99	07/27/90	
S-SS-36-BK	CSO	BORE	AS	ARSENIC	1.50		10.0	µg/g	0.219					FGL	005	JD13	07/27/90	
S-SS-36-BK	CSO	BORE	BE	BERYLLIUM	1.50		0.281	µg/g	--------					MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	CD	CADMIUM	1.50	LT	0.894	µg/g	--------			K		MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	CR	CHROMIUM	1.50		56.2	µg/g	--------					MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	CU	COPPER	1.50		21.6	µg/g	--------	>5M				MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DBV	031	JB03	07/27/90	
S-SS-36-BK	CSO	BORE	NI	NICKEL	1.50	LT	4.92	µg/g	--------					MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	PB	LEAD	1.50		184	µg/g	--------					FGM	005	99	07/27/90	
S-SS-36-BK	CSO	BORE	SB	ANTIMONY	1.50	LT	15.8	µg/g	--------			R		MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	SE	SELENIUM	1.50	ND	5.76	µg/g	--------			T		FGM	005	99	07/27/90	
S-SS-36-BK	CSO	BORE	TL	THALLIUM	1.50	LT	33.4	µg/g	--------			K		MCH	025	99	07/27/90	
S-SS-36-BK	CSO	BORE	ZN	ZINC	1.50		103	µg/g	--------					MCH	025	99	07/27/90	

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
13FS-02-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-03-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-04-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-05-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-10-3	CSO	BORE	NB	NITROBENZENE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-4	CSO	BORE	NB	NITROBENZENE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-18-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-19-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-22-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-23-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.30	LT	0.352	µg/g	0.352					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.30	LT	0.304	µg/g	0.304					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.30	LT	0.931	µg/g	0.931					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.30	LT	0.744	µg/g	0.744					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.30	LT	0.830	µg/g	0.830					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	2NT	2-NITROTOLUENE	0.30	LT	1.59	µg/g	1.59					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.30	LT	0.755	µg/g	0.755					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	NB	NITROBENZENE	0.30	LT	1.04	µg/g	1.04					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	NB	NITROBENZENE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.30	LT	0.445	µg/g	0.445					EDN	005	LW26	05/13/91	13FS233
13FS-23-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.30	LT	1.04	µg/g	1.04					EDN	005	LW26	05/13/91	13FS233
13FS-23-4	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.30	LT	0.352	µg/g	0.352					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.30	LT	0.304	µg/g	0.304					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.30	LT	0.931	µg/g	0.931					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.30	LT	0.744	µg/g	0.744					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.30	LT	0.830	µg/g	0.830					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	2NT	2-NITROTOLUENE	0.30	LT	1.59	µg/g	1.59					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.30	LT	0.755	µg/g	0.755					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	NB	NITROBENZENE	0.30	LT	1.04	µg/g	1.04					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	NB	NITROBENZENE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.30	LT	0.445	µg/g	0.445					EDN	006	LW26	05/13/91	13FS234
13FS-23-4	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.30	LT	1.04	µg/g	1.04					EDN	006	LW26	05/13/91	13FS234
13FS-24-3	CSO	BORE	NB	NITROBENZENE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-26-2	CSO	BORE	NB	NITROBENZENE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-3	CSO	BORE	NB	NITROBENZENE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-4	CSO	BORE	NB	NITROBENZENE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
Analyte Group: PH																		
13FS-23-2	CSO	BORE	PH	pH	5.00		10.8		--------					ZMH	002	00	05/13/91	13FS232
Analyte Group: SEMIVOLATILES																		
13FS-02-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	009	LM15	05/05/91	13FS02-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-02-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		40.0	µg/g	--------		D	S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	4.00	µg/g	0.410					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-02-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	FLRENE	FLUORENE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		40.0	µg/g	--------		D	S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	4.00	µg/g	0.420					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		20.0	µg/g	0.410		D			SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK564		0.00		37.3	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK566		0.00		62.2	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK573		0.00		62.2	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK577		0.00		87.1	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK580		0.00		87.1	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK586		0.00		112	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK589		0.00		74.6	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK592		0.00		99.5	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK592		0.00		62.2	µg/g	--------			D		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK596		0.00		37.3	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK598		0.00		87.1	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK598		0.00		37.3	µg/g	--------			D		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK603		0.00		74.6	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-02-4	CSO	BORE	UNK608		0.00		62.2	µg/g	--------			S		SEX	009	LM15	05/05/91	13FS02-4
13FS-03-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-03-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		10.0	µg/g	--------		D	S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		1.30	µg/g	0.410		D			SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-03-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	FLRENE	FLUORENE	0.00		0.640	µg/g	--------		D	S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ICDPYR	INDENO (1,2,3-C,D) PYRENE	0.00	LT	0.210	µg/g	0.210					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		25.0	µg/g	--------		D	S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		50.0	µg/g	--------		D	S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		13.0	µg/g	--------		D	S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	NAP	NAPHTHALENE	0.00		7.00	µg/g	0.420		D			SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		5.70	µg/g	0.410		D			SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK555		0.00		7.55	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK556		0.00		8.81	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK559		0.00		12.6	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK560		0.00		11.3	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK563		0.00		8.81	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK564		0.00		12.6	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK566		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK570		0.00		10.1	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK572		0.00		7.55	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK573		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK574		0.00		7.55	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK578		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK580		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK582		0.00		6.29	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK584		0.00		10.1	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK584		0.00		8.81	µg/g	--------			D		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK586		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK589		0.00		12.6	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK590		0.00		6.29	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK592		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK593		0.00		12.6	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK596		0.00		5.03	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK598		0.00		8.81	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK598		0.00		25.2	µg/g	--------			D		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK603		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK605		0.00		5.03	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK607		0.00		6.29	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK608		0.00		25.2	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-3	CSO	BORE	UNK613		0.00		8.81	µg/g	--------			S		SEX	010	LM15	05/05/91	13FS03-3
13FS-03-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	011	LM15	05/05/91	13FS03-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-03-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		20.0	µg/g	--------		D	S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		1.60	µg/g	0.410		D			SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4

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Field Sample Data

SWMU 13 FUEL SPILL SITE

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13FS-03-4	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	FLRENE	FLUORENE	0.00		0.800	µg/g	--------		D	S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ICDPYR	INDENO (1,2,3-C,D) PYRENE	0.00	LT	0.210	µg/g	0.210					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		62.0	µg/g	--------		D	S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		37.0	µg/g	--------		D	S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		12.0	µg/g	--------		D	S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	NAP	NAPHTHALENE	0.00		9.00	µg/g	0.420		D			SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		8.00	µg/g	0.410		D			SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK559		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK564		0.00		12.3	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK566		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK574		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK578		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK580		0.00		37.0	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK586		0.00		37.0	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK589		0.00		37.0	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK592		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK593		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK598		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK598		0.00		12.3	µg/g	--------			D		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK603		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-03-4	CSO	BORE	UNK608		0.00		24.7	µg/g	--------			S		SEX	011	LM15	05/05/91	13FS03-4
13FS-04-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04 3
13FS-04-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-04-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		10.0	µg/g	--------		D	S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		1.20	µg/g	0.410		D			SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SEX	008	LM15	05/05/91	13FS04-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-04-3	CSO	BORE	FLRENE	FLUORENE	0.00		1.20	µg/g	--------		D	S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		25.0	µg/g	--------		D	S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		12.0	µg/g	--------		D	S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		12.0	µg/g	--------		D	S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	NAP	NAPHTHALENE	0.00		2.80	µg/g	0.420		D			SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		5.20	µg/g	0.410		D			SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK559		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK564		0.00		12.5	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK567		0.00		37.4	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK572		0.00		12.5	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK574		0.00		37.4	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK578		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK580		0.00		37.4	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK586		0.00		37.4	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK589		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK592		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK595		0.00		12.5	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK598		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK598		0.00		9.98	µg/g	--------			D		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK605		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK608		0.00		24.9	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-04-3	CSO	BORE	UNK613		0.00		12.5	µg/g	--------			S		SEX	008	LM15	05/05/91	13FS04-3
13FS-05-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		50.0	µg/g	--------		D	S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-05-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	4.00	µg/g	0.410					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-05-3	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		80.0	µg/g	--------		D	S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	NAP	NAPHTHALENE	0.00		20.0	µg/g	0.420		D			SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		20.0	µg/g	0.410		D			SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK559		0.00		253	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK560		0.00		75.8	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK563		0.00		63.1	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK564		0.00		114	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK566		0.00		253	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK572		0.00		75.8	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK573		0.00		253	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK574		0.00		50.5	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK578		0.00		126	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK580		0.00		253	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK584		0.00		75.8	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK586		0.00		253	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK589		0.00		114	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK592		0.00		253	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK593		0.00		114	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK598		0.00		126	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK603		0.00		126	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-3	CSO	BORE	UNK600		0.00		75.8	µg/g	--------			S		SEX	002	LM15	05/04/91	13FS05-3
13FS-05-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		40.0	µg/g	--------		D	S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-05-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	4.00	µg/g	0.410					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	FLRENE	FLUORENE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		40.0	µg/g	--------		D	S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		50.0	µg/g	--------		D	S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	NAP	NAPHTHALENE	0.00		10.0	µg/g	0.420		D			SEX	003	LM15	05/04/91	13FS05-4

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-05-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		10.0	µg/g	0.410		D			SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK559		0.00		127	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK560		0.00		50.6	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK563		0.00		38.0	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK564		0.00		75.9	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK566		0.00		127	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK572		0.00		50.6	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK573		0.00		253	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK578		0.00		88.6	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK580		0.00		127	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK586		0.00		127	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK589		0.00		75.9	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK592		0.00		127	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK593		0.00		75.9	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK598		0.00		114	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK598		0.00		38.0	µg/g	--------			D		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK603		0.00		88.6	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK608		0.00		63.3	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-05-4	CSO	BORE	UNK613		0.00		38.0	µg/g	--------			S		SEX	003	LM15	05/04/91	13FS05-4
13FS-10-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	8.50	LT	1.00	µg/g	0.290					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	8.50	LT	1.00	µg/g	0.290					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.330					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.330					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.320					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	8.50	LT	2.00	µg/g	0.390					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	8.50	LT	3.00	µg/g	0.530					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	2CLP	2-CHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	8.50	LT	2.00	µg/g	0.320					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	8.50		30.0	µg/g	--------		D	S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	2MP	2-METHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	2NANIL	2-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	2NP	2-NITROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	8.50	ND	1.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	3NANIL	3-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	4CANIL	4-CHLOROANILINE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	4MP	4-METHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-3	CSO	BORE	4NANIL	4-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	4NP	4-NITROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	8.50	LT	2.00	µg/g	0.460					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ALDRN	ALDRIN	8.50	LT	1.00	µg/g	0.290					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ANAPNE	ACENEPHTHENE	8.50	LT	2.00	µg/g	0.410					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	8.50	LT	2.00	µg/g	0.460					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ANTRC	ANTHRACENE	8.50	LT	3.00	µg/g	0.540					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	B2C1PE	BIS (2-CHLOROISOPROPYL)ETHER	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	8.50	LT	2.00	µg/g	0.330					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	8.50	LT	2.00	µg/g	0.390					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	8.50	LT	2.00	µg/g	0.300					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	8.50	LT	2.00	µg/g	0.380					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	8.50	LT	2.00	µg/g	0.360					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	8.50	LT	2.00	µg/g	0.360					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BENZOA	BENZOIC ACID	8.50	ND	0.800	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	8.50	LT	1.00	µg/g	0.240					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	8.50	LT	4.00	µg/g	0.800					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	BZALC	BENZYL ALCOHOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CHRY	CHRYSENE	8.50	LT	2.00	µg/g	0.450					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	8.50	LT	1.00	µg/g	0.260					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	8.50	LT	2.00	µg/g	0.400					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	8.50	LT	2.00	µg/g	0.370					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	8.50	LT	1.00	µg/g	0.270					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	8.50	LT	3.00	µg/g	0.690					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	8.50	LT	1.00	µg/g	0.200					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	8.50	LT	1.00	µg/g	0.290					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DBZFUR	DIBENZOFURAN	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DEP	DIETHYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DITH	DITHIANE	8.50	LT	1.00	µg/g	0.240					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DLDRN	DIELDRIN	8.50	LT	2.00	µg/g	0.300					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	8.50	LT	3.00	µg/g	0.590					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ENDRN	ENDRIN	8.50	LT	2.00	µg/g	0.410					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ENDRNK	ENDRIN KETONE	8.50	ND	1.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	FANT	FLUORANTHENE	8.50	LT	3.00	µg/g	0.520					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	FLRENE	FLUORENE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	8.50	LT	2.00	µg/g	0.420					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	HPCL	HEPTACHLOR	8.50	LT	1.00	µg/g	0.280					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	8.50	LT	2.00	µg/g	0.360					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	8.50	LT	1.00	µg/g	0.210					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ISOPHR	ISOPHORONE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	LIN	LINDANE	8.50	LT	2.00	µg/g	0.430					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	8.50		60.0	µg/g	--------		D	S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	8.50		30.0	µg/g	--------		D	S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	8.50		20.0	µg/g	--------		D	S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	MLTHN	MALATHION	8.50	LT	2.00	µg/g	0.480					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	NAP	NAPHTHALENE	8.50		7.00	µg/g	0.420		D			SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	8.50	LT	2.00	µg/g	0.360					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	OXAT	1,4-OXATHIANE	8.50	LT	1.00	µg/g	0.250					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PCP	PENTACHLOROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-3	CSO	BORE	PHANTR	PHENANTHRENE	8.50		10.0	µg/g	0.410		D			SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PHENOL	PHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	0.900	µg/g	0.180					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	1.00	µg/g	0.220					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	8.50	LT	2.00	µg/g	0.410					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PRTHN	PARATHION	8.50	LT	2.00	µg/g	0.460					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	PYR	PYRENE	8.50	LT	2.00	µg/g	0.420					SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK559		8.50		60.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK560		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK563		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK564		8.50		20.0	µg/g	--------			D		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK564		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK567		8.50		60.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK570		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK571		8.50		10.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK572		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK574		8.50		60.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK578		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK580		8.50		60.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK583		8.50		10.0	µg/g	--------			D		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK583		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK584		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK586		8.50		60.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK589		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK590		8.50		20.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK592		8.50		50.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK593		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK596		8.50		10.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK598		8.50		10.0	µg/g	--------			D		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK598		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK603		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK608		8.50		40.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK613		8.50		30.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-3	CSO	BORE	UNK618		8.50		10.0	µg/g	--------			S		SGE	012	LM15	07/14/91	13FS103
13FS-10-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	1.00	µg/g	0.290					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	1.00	µg/g	0.290					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.330					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.330					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.320					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	2.00	µg/g	0.390					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	3.00	µg/g	0.530					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	2.00	µg/g	0.320					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50		30.0	µg/g	--------		D	S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.50	ND	1.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	2.00	µg/g	0.460					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ALDRN	ALDRIN	9.50	LT	1.00	µg/g	0.290					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	2.00	µg/g	0.410					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	2.00	µg/g	0.460					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	3.00	µg/g	0.540					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	2.00	µg/g	0.330					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	2.00	µg/g	0.390					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	2.00	µg/g	0.300					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	2.00	µg/g	0.380					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	2.00	µg/g	0.360					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	2.00	µg/g	0.360					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.800	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	1.00	µg/g	0.240					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	4.00	µg/g	0.800					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CHRY	CHRYSENE	9.50	LT	2.00	µg/g	0.450					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	1.00	µg/g	0.260					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	2.00	µg/g	0.400					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	2.00	µg/g	0.370					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	1.00	µg/g	0.270					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	3.00	µg/g	0.690					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	1.00	µg/g	0.200					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	1.00	µg/g	0.290					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DITH	DITHIANE	9.50	LT	1.00	µg/g	0.240					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	2.00	µg/g	0.300					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	3.00	µg/g	0.590					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ENDRN	ENDRIN	9.50	LT	2.00	µg/g	0.410					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	1.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	3.00	µg/g	0.520					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	FLRENE	FLUORENE	9.50		2.00	µg/g	--------		D	S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	2.00	µg/g	0.420					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	1.00	µg/g	0.280					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	2.00	µg/g	0.360					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	1.00	µg/g	0.210					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	LIN	LINDANE	9.50	LT	2.00	µg/g	0.430					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	9.50		100	µg/g	--------		D	S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	9.50		100	µg/g	--------		D	S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	9.50		40.0	µg/g	--------		D	S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	MLTHN	MALATHION	9.50	LT	2.00	µg/g	0.480					SGE	013	LM15	07/14/91	13FS104

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-4	CSO	BORE	NAP	NAPHTHALENE	9.50		6.00	µg/g	0.420		D			SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	2.00	µg/g	0.360					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	1.00	µg/g	0.250					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PHANTR	PHENANTHRENE	9.50		10.0	µg/g	0.410		D			SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PHENOL	PHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.900	µg/g	0.180					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	1.00	µg/g	0.220					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	2.00	µg/g	0.410					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PRTHN	PARATHION	9.50	LT	2.00	µg/g	0.460					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	PYR	PYRENE	9.50	LT	2.00	µg/g	0.420					SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK559		9.50		50.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK560		9.50		40.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK563		9.50		30.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK564		9.50		50.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK567		9.50		70.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK571		9.50		30.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK572		9.50		30.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK574		9.50		100	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK578		9.50		50.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK580		9.50		100	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK583		9.50		30.0	µg/g	--------			D		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK583		9.50		40.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK586		9.50		70.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK589		9.50		70.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK590		9.50		40.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK592		9.50		70.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK593		9.50		40.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK594		9.50		30.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK595		9.50		30.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK598		9.50		30.0	µg/g	--------			D		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK598		9.50		60.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK603		9.50		50.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK608		9.50		60.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-10-4	CSO	BORE	UNK613		9.50		30.0	µg/g	--------			S		SGE	013	LM15	07/14/91	13FS104
13FS-12-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		24.9	µg/g	--------		D	S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12 3
13FS-12-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12 3
13FS-12-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-12-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ACLDAN	ALPHA CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	1.00	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		1.49	µg/g	--------		D			SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ANTRC	ANTHRACENE	0.00		0.759	µg/g	--------		D			SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	0.200	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	0.200	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-12-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		62.2	µg/g	--------		D	S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		37.3	µg/g	--------		D	S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		12.4	µg/g	--------		D	S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	1.00	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	NAP	NAPHTHALENE	0.00		3.11	µg/g	--------		D			SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00		0.808	µg/g	--------		D	S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		7.46	µg/g	--------		D			SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	--------					SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK559		0.00		24.9	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK563		0.00		11.2	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK564		0.00		24.9	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK567		0.00		37.3	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK570		0.00		11.2	µg/g	--------			D		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK572		0.00		12.4	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK574		0.00		49.8	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK580		0.00		49.8	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK586		0.00		49.8	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK589		0.00		37.3	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	UNK592		0.00		49.8	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	[illegible]		0.00		24.9	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	[illegible]		0.00		12.4	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	[illegible]		0.00		49.8	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-3	CSO	BORE	[illegible]		0.00		24.9	µg/g	--------			S		SEZ	003	99	05/07/91	13FS12-3
13FS-12-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.20	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	3.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.30	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.20	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		49.3	µg/g	--------		D	S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-12-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	4.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ACLDAN	ALPHA CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	10.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	2.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		7.40	µg/g	--------		D			SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	4.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.40	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.30	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	3.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	3.80	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	3.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	3.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	2.00	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.40	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.50	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	2.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	3.70	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	2.70	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	6.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	2.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.40	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	5.90	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.10	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	2.00	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.20	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	FLRENE	FLUORENE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.20	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	2.80	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	3.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-12-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.10	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.30	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		247	µg/g	--------		D	S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		123	µg/g	--------		D	S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	10.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	4.80	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	NAP	NAPHTHALENE	0.00		12.3	µg/g	--------		D			SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	3.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.50	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		24.7	µg/g	--------		D			SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	1.80	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.20	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.10	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	4.60	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.20	µg/g	--------					SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK559		0.00		123	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK564		0.00		86.3	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK566		0.00		123	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK573		0.00		123	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK577		0.00		98.6	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK580		0.00		247	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK586		0.00		247	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK589		0.00		123	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK590		0.00		74.0	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK592		0.00		123	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK593		0.00		111	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK596		0.00		74.0	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK598		0.00		74.0	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK611		0.00		247	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-12-4	CSO	BORE	UNK614		0.00		123	µg/g	--------			S		SEZ	004	99	05/07/91	13FS12-4
13FS-14-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.20	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	3.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.30	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.20	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		77.1	µg/g	--------		D	S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-14-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	4.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ACLDAN	ALPHA CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	10.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	2.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		6.43	µg/g	--------		D			SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	4.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.40	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.30	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	3.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	3.80	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	3.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	3.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	2.00	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.40	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.50	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	2.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	3.70	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	2.70	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	6.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	2.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DITH	DITHIANE	0.00	LT	2.40	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	5.90	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.10	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	2.00	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.20	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	FLRENE	FLUORENE	0.00		6.43	µg/g	--------		D	S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.20	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	2.80	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	3.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.10	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-14-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	LIN	LINDANE	0.00	LT	4.30	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		386	µg/g	--------		D	S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		128	µg/g	--------		D	S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		90.0	µg/g	--------		D	S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	10.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	4.80	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	NAP	NAPHTHALENE	0.00		12.8	µg/g	--------		D			SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	3.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.50	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		25.7	µg/g	--------		D			SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	1.80	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.20	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.10	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	4.60	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	PYR	PYRENE	0.00	LT	4.20	µg/g	--------					SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK559		0.00		90.0	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK566		0.00		129	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK573		0.00		129	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK577		0.00		90.0	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK580		0.00		257	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK586		0.00		257	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK589		0.00		129	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK592		0.00		129	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK593		0.00		103	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK596		0.00		77.1	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK598		0.00		129	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK598		0.00		64.3	µg/g	--------			D		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK605		0.00		129	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-3	CSO	BORE	UNK608		0.00		116	µg/g	--------			S		SEZ	007	99	05/07/91	13FS14-3
13FS-14-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.20	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	3.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.30	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.20	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		24.6	µg/g	--------		D	S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-14-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	4.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ACLDAN	ALPHA CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	10.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	2.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		11.1	µg/g	--------		D			SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	4.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.40	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.30	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	3.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	3.80	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	3.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	3.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	2.00	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.40	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.50	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	2.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	3.70	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	2.70	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	6.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	2.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.40	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	5.90	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.10	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	2.00	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.20	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	FLRENE	FLUORENE	0.00		12.3	µg/g	--------		D	S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.20	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	2.80	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	3.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.10	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-14-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.30	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		369	µg/g	--------		D	S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		111	µg/g	--------		D	S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	10.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	4.80	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	NAP	NAPHTHALENE	0.00		24.6	µg/g	--------		D			SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	3.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.50	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		49.3	µg/g	--------		D			SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	1.80	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.20	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.10	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	4.60	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.20	µg/g	--------					SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK559		0.00		123	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK560		0.00		86.2	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK564		0.00		111	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK566		0.00		246	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK573		0.00		246	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK577		0.00		246	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK580		0.00		246	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK584		0.00		111	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK586		0.00		246	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK589		0.00		123	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK592		0.00		123	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK592		0.00		111	µg/g	--------			D		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK598		0.00		123	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK603		0.00		246	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK608		0.00		123	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-14-4	CSO	BORE	UNK613		0.00		73.9	µg/g	--------			S		SEZ	002	99	05/07/91	13FS14-4
13FS-15-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		37.2	µg/g	--------		D	S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-15-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ACLDAN	ALPHA CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	1.00	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		2.48	µg/g	--------		D			SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ANTRC	ANTHRACENE	0.00		1.00	µg/g	--------		D			SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	0.200	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	0.200	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-15-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		62.0	µg/g	--------		D	S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		86.8	µg/g	--------		D	S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	1.00	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	NAP	NAPHTHALENE	0.00		4.96	µg/g	--------		D			SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		12.4	µg/g	--------		D			SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	--------					SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK559		0.00		49.6	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK563		0.00		24.8	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK564		0.00		37.2	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK567		0.00		86.8	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK570		0.00		24.8	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK572		0.00		24.8	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK574		0.00		99.3	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK575		0.00		24.8	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK580		0.00		86.8	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK586		0.00		112	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK589		0.00		49.6	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK592		0.00		74.4	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK593		0.00		37.2	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK598		0.00		62.0	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK603		0.00		49.6	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-3	CSO	BORE	UNK608		0.00		37.2	µg/g	--------			S		SEZ	005	99	05/07/91	13FS15-3
13FS-15-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		38.3	µg/g	--------		D	S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-15-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ACLDAN	ALPHA CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	1.00	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		2.04	µg/g	--------		D			SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ANTRC	ANTHRACENE	0.00		1.01	µg/g	--------		D			SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	0.200	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	0.200	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	FLRENE	FLUORENE	0.00		0.446	µg/g	--------		D	S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-15-4	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		25.5	µg/g	--------		D	S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		38.3	µg/g	--------		D	S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		51.0	µg/g	--------		D	S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	1.00	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	NAP	NAPHTHALENE	0.00		6.38	µg/g	--------		D			SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		12.8	µg/g	--------		D			SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	--------					SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK542		0.00		12.8	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK559		0.00		38.3	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK563		0.00		12.8	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK564		0.00		25.5	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK567		0.00		63.8	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK572		0.00		12.8	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK574		0.00		63.8	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK580		0.00		63.8	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK586		0.00		76.5	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK589		0.00		51.0	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK592		0.00		51.0	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK593		0.00		25.5	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK598		0.00		25.5	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK603		0.00		51.0	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-15-4	CSO	BORE	UNK608		0.00		51.0	µg/g	--------			S		SEZ	006	99	05/07/91	13FS15-4
13FS-18-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		90.0	µg/g	--------		D	S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-18-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		9.00	µg/g	0.410		D			SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	B2C1PE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	FLRENE	FLUORENE	0.00		9.00	µg/g	--------		D	S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		400	µg/g	--------		D	S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		300	µg/g	--------		D	S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEY	002	LM15	05/06/91	13FS18-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-18-3	CSO	BORE	NAP	NAPHTHALENE	0.00		20.0	µg/g	0.420		D			SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		40.0	µg/g	0.410		D			SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK559		0.00		113	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK566		0.00		126	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK573		0.00		251	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK577		0.00		113	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK580		0.00		251	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK586		0.00		251	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK589		0.00		126	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK592		0.00		126	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK593		0.00		113	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK596		0.00		101	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK598		0.00		251	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK603		0.00		126	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-3	CSO	BORE	UNK608		0.00		126	µg/g	--------			S		SEY	002	LM15	05/06/91	13FS18-3
13FS-18-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	24DMP	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		100	µg/g	--------		D	S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEY	003	LM15	05/06/91	13FS18-4

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-18-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		20.0	µg/g	0.410		D			SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	FLRENE	FLUORENE	0.00		10.0	µg/g	--------		D	S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		400	µg/g	--------		D	S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	NAP	NAPHTHALENE	0.00		40.0	µg/g	0.420		D			SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		60.0	µg/g	0.410		D			SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEY	003	LM15	05/06/91	13FS18-4

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-18-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK559		0.00		128	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK564		0.00		128	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK566		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK570		0.00		116	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK573		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK580		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK583		0.00		64.2	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK584		0.00		103	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK586		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK589		0.00		128	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK592		0.00		128	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK593		0.00		116	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK596		0.00		128	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK598		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK598		0.00		103	µg/g	--------			D		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK603		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-18-4	CSO	BORE	UNK608		0.00		257	µg/g	--------			S		SEY	003	LM15	05/06/91	13FS18-4
13FS-19-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	2CNP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	2MNP	2-METHYLNAPHTHALENE	0.00		50.0	µg/g	--------		D	S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	4.00	µg/g	0.410					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-19-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		90.0	µg/g	--------		D	S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		50.0	µg/g	--------		D	S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	NAP	NAPHTHALENE	0.00		10.0	µg/g	0.420		D			SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		20.0	µg/g	0.410		D			SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK559		0.00		63.9	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK564		0.00		38.4	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-19-3	CSO	BORE	UNK566		0.00		89.5	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK573		0.00		102	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK577		0.00		51.2	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK580		0.00		128	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK584		0.00		51.2	µg/g	--------			D		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK586		0.00		128	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK589		0.00		76.7	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK592		0.00		128	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK593		0.00		51.2	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK598		0.00		89.5	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK603		0.00		89.5	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-3	CSO	BORE	UNK608		0.00		63.9	µg/g	--------			S		SEX	006	LM15	05/06/91	13FS19-3
13FS-19-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		60.0	µg/g	--------		D	S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4CHNIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4CRESC	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	4.00	µg/g	0.410					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-19-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	FLRENE	FLUORENE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		100	µg/g	--------		D	S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		50.0	µg/g	--------		D	S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	NAP	NAPHTHALENE	0.00		10.0	µg/g	0.420		D			SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		20.0	µg/g	0.410		D			SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK559		0.00		75.8	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK566		0.00		101	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK573		0.00		126	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK577		0.00		101	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK580		0.00		126	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK586		0.00		126	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK589		0.00		75.8	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK592		0.00		101	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK593		0.00		50.5	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK596		0.00		37.9	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-19-4	CSO	BORE	UNK598		0.00		114	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK598		0.00		37.9	µg/g	--------			D		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK603		0.00		101	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-19-4	CSO	BORE	UNK608		0.00		63.1	µg/g	--------			S		SEX	007	LM15	05/06/91	13FS19-4
13FS-20-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.30	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.20	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	3.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.30	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.20	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		62.6	µg/g	--------		D	S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	4.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ACLDAN	ALPHA-CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ACLSLF	ALPHA-ENDOSULFAN	0.00	ND	10.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ALDRIN	ALDRIN	0.00	LT	2.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ANAPHE	ACENAPHTHENE	0.00	LT	4.10	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	4.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.40	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.30	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	3.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	3.80	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	3.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	3.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	2.00	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.40	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.50	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	2.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	10.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	3.70	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	2.70	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	6.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	2.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DITH	DITHIANE	0.00	LT	2.40	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	5.90	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.10	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	2.00	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.20	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	FLRENE	FLUORENE	0.00		5.01	µg/g	--------		D	S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.20	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	2.80	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	3.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.10	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	LIN	LINDANE	0.00	LT	4.30	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		125	µg/g	--------		D	S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		113	µg/g	--------		D	S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		50.1	µg/g	--------		D	S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	10.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	4.80	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	NAP	NAPHTHALENE	0.00		7.52	µg/g	--------		D			SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	3.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.50	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	17.0	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00		25.1	µg/g	--------		D			SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.30	µg/g	--------			R		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	1.80	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.20	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.10	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	4.60	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	PYR	PYRENE	0.00	LT	4.20	µg/g	--------					SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK559		0.00		75.2	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK564		0.00		50.1	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK566		0.00		113	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK573		0.00		125	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK577		0.00		50.1	µg/g	--------			D		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK580		0.00		125	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK586		0.00		125	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK589		0.00		87.7	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK592		0.00		113	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK593		0.00		62.7	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK596		0.00		37.6	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-3	CSO	BORE	UNK598		0.00		37.6	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK603		0.00		87.7	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-3	CSO	BORE	UNK608		0.00		87.7	µg/g	--------			S		SEZ	008	99	05/08/91	13FS20-3
13FS-20-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		25.4	µg/g	--------		D	S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ACLDAN	ALPHA-CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	AESLF	ALPHA-ENDOSULFAN	0.00	ND	1.00	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ANLN	ACENAPHTHENE	0.00	LT	0.290	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ANLNE	ACENAPHTHYLENE	0.00		1.91	µg/g	--------		D			SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ANTRC	ANTHRACENE	0.00		1.12	µg/g	--------		D			SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.00	ND	0.200	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CLDAN	CHLORDANE	0.00	ND	1.00	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	0.200	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	FLRENE	FLUORENE	0.00		1.40	µg/g	--------		D	S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		25.4	µg/g	--------		D	S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	0.00		63.5	µg/g	--------		D	S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	MEXCLR	METHOXYCHLOR	0.00	ND	1.00	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	NAP	NAPHTHALENE	0.00		5.08	µg/g	--------		D			SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		12.7	µg/g	--------		D			SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	--------					SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK559		0.00		50.8	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK560		0.00		25.4	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK563		0.00		12.7	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK564		0.00		25.4	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK567		0.00		63.5	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK572		0.00		12.7	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK574		0.00		76.2	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK580		0.00		63.5	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK586		0.00		25.4	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK589		0.00		38.1	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK592		0.00		76.2	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK593		0.00		38.1	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK598		0.00		76.2	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-4	CSO	BORE	UNK598		0.00		76.2	µg/g	--------			D		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK603		0.00		76.2	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK608		0.00		50.8	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-20-4	CSO	BORE	UNK613		0.00		25.4	µg/g	--------			S		SEZ	009	99	05/08/91	13FS20-4
13FS-22-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	3.00	µg/g	0.290					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.330					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	3.00	µg/g	0.320					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	4.00	µg/g	0.390					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	5.00	µg/g	0.530					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	3.00	µg/g	0.320					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00		5.10	µg/g	--------		D	S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	2.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-22-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.00	µg/g	0.460					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ALDRN	ALDRIN	0.00	LT	3.00	µg/g	0.290					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00		10.0	µg/g	0.410		D			SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.00	µg/g	0.460					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ANTRC	ANTHRACENE	0.00		1.40	µg/g	0.540		D			SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	5.00	µg/g	0.540					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	3.00	µg/g	0.330					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	4.00	µg/g	0.390					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	3.00	µg/g	0.300					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	4.00	µg/g	0.380					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	4.00	µg/g	0.360					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.00	µg/g	0.360					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	2.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	2.00	µg/g	0.240					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	8.00	µg/g	0.800					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CHRY	CHRYSENE	0.00	LT	4.00	µg/g	0.450					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	3.00	µg/g	0.260					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	4.00	µg/g	0.400					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	4.00	µg/g	0.370					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	3.00	µg/g	0.270					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	7.00	µg/g	0.690					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SEX	004	LM15	05/06/91	13FS22-4

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-22-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	2.00	µg/g	0.200					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	3.00	µg/g	0.290					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DITH	DITHIANE	0.00	LT	2.00	µg/g	0.240					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	3.00	µg/g	0.300					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	6.00	µg/g	0.590					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ENDRN	ENDRIN	0.00	LT	4.00	µg/g	0.410					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	2.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	5.00	µg/g	0.520					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	FLRENE	FLUORENE	0.00		5.00	µg/g	--------		D	S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	4.00	µg/g	0.420					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	3.00	µg/g	0.280					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	4.00	µg/g	0.360					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.00	µg/g	0.210					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	LIN	LINDANE	0.00	LT	4.00	µg/g	0.430					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	0.00		64.0	µg/g	--------		D	S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		26.0	µg/g	--------		D	S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	MLTHN	MALATHION	0.00	LT	5.00	µg/g	0.480					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	NAP	NAPHTHALENE	0.00		5.80	µg/g	0.420		D			SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.00	µg/g	0.360					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	2.00	µg/g	0.250					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	20.0	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PHANTR	PHENANTHRENE	0.00		10.0	µg/g	0.410		D			SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PHENOL	PHENOL	0.00	ND	3.00	µg/g	--------			R		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.180					SEX	005	LM15	05/06/91	13FS22-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-22-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	2.00	µg/g	0.220					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	4.00	µg/g	0.410					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PRTHN	PARATHION	0.00	LT	5.00	µg/g	0.460					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	PYR	PYRENE	0.00	LT	4.00	µg/g	0.420					SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK559		0.00		131	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK564		0.00		52.6	µg/g	--------			D		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK566		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK566		0.00		131	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK569		0.00		92.0	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK570		0.00		25.7	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK573		0.00		263	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK574		0.00		51.5	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK575		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK578		0.00		78.8	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK578		0.00		90.1	µg/g	--------			D		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK580		0.00		77.2	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK580		0.00		263	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK584		0.00		92.0	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK586		0.00		64.4	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK586		0.00		263	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK586		0.00		38.6	µg/g	--------			D		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK588		0.00		25.7	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK589		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK589		0.00		92.0	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK590		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK592		0.00		64.4	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK592		0.00		263	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK593		0.00		51.5	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK593		0.00		131	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK595		0.00		65.7	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK598		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK598		0.00		65.7	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK598		0.00		263	µg/g	--------			D		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK599		0.00		25.7	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK603		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK603		0.00		131	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK608		0.00		38.6	µg/g	--------			S		SEX	004	LM15	05/06/91	13FS22-4
13FS-22-4	CSO	BORE	UNK608		0.00		118	µg/g	--------			S		SEX	005	LM15	05/06/91	13FS22-4
13FS-23-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	8.50	LT	1.00	µg/g	0.290					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	8.50	LT	1.00	µg/g	0.290					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.330					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.330					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.320					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	8.50	LT	2.00	µg/g	0.390					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	8.50	LT	3.00	µg/g	0.530					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	2CLP	2-CHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-23-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	8.50	LT	2.00	µg/g	0.320					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	8.50		20.0	µg/g	--------		D	S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	2MP	2-METHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	2NANIL	2-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	2NP	2-NITROPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	8.50	ND	1.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	3NANIL	3-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4CANIL	4-CHLOROANILINE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4MP	4-METHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4NANIL	4-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	4NP	4-NITROPHENOL	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	8.50	LT	2.00	µg/g	0.460					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ALDRN	ALDRIN	8.50	LT	1.00	µg/g	0.290					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ANAPNE	ACENEPHTHENE	8.50		7.00	µg/g	0.410		D			SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	8.50	LT	2.00	µg/g	0.460					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ANTRC	ANTHRACENE	8.50	LT	3.00	µg/g	0.540					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	8.50	LT	2.00	µg/g	0.330					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	8.50	LT	2.00	µg/g	0.390					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	8.50	LT	2.00	µg/g	0.300					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	8.50	LT	2.00	µg/g	0.380					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	8.50	LT	2.00	µg/g	0.360					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	8.50	LT	2.00	µg/g	0.360					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BENZOA	BENZOIC ACID	8.50	ND	0.800	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	8.50	LT	1.00	µg/g	0.240					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	8.50	LT	4.00	µg/g	0.800					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	B2ALC	BENZYL ALCOHOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CHRY	CHRYSENE	8.50	LT	2.00	µg/g	0.450					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	8.50	LT	1.00	µg/g	0.260					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	8.50	LT	2.00	µg/g	0.400					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	8.50	LT	2.00	µg/g	0.370					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	8.50	LT	1.00	µg/g	0.270					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	8.50	LT	3.00	µg/g	0.690					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	8.50	LT	1.00	µg/g	0.200					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	8.50	LT	1.00	µg/g	0.290					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DBZFUR	DIBENZOFURAN	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DEP	DIETHYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DITH	DITHIANE	8.50	LT	1.00	µg/g	0.240					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DLDRN	DIELDRIN	8.50	LT	2.00	µg/g	0.300					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	8.50	LT	3.00	µg/g	0.590					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ENDRN	ENDRIN	8.50	LT	2.00	µg/g	0.410					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ENDRNK	ENDRIN KETONE	8.50	ND	1.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	FANT	FLUORANTHENE	8.50	LT	3.00	µg/g	0.520					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	FLRENE	FLUORENE	8.50		6.00	µg/g	--------		D	S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	8.50	LT	2.00	µg/g	0.420					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	HPCL	HEPTACHLOR	8.50	LT	1.00	µg/g	0.280					SFA	002	LM15	05/13/91	13FS23-3

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-23-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	8.50	LT	2.00	µg/g	0.360					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ICDPYR	INDENO (1,2,3-C,D) PYRENE	8.50	LT	1.00	µg/g	0.210					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ISOPHR	ISOPHORONE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	LIN	LINDANE	8.50	LT	2.00	µg/g	0.430					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	8.50		60.0	µg/g	--------		D	S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	8.50		200	µg/g	--------		D	S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	MLTHN	MALATHION	8.50	LT	2.00	µg/g	0.480					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	NAP	NAPHTHALENE	8.50		9.00	µg/g	0.420		D			SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	8.50	LT	2.00	µg/g	0.360					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	OXAT	1,4-OXATHIANE	8.50	LT	1.00	µg/g	0.250					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PCP	PENTACHLOROPHENOL	8.50	ND	8.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PHANTR	PHENANTHRENE	8.50		30.0	µg/g	0.410		D			SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PHENOL	PHENOL	8.50	ND	2.00	µg/g	--------			R		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	0.900	µg/g	0.180					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	1.00	µg/g	0.220					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	8.50	LT	2.00	µg/g	0.410					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PRTHN	PARATHION	8.50	LT	2.00	µg/g	0.460					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	PYR	PYRENE	8.50	LT	2.00	µg/g	0.420					SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK559		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK566		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK573		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK578		8.50		43.8	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK580		8.50		125	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK586		8.50		125	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK589		8.50		125	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK590		8.50		56.3	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK592		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK593		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK596		8.50		37.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK598		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK598		8.50		50.0	µg/g	--------			D		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK603		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK608		8.50		62.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-3	CSO	BORE	UNK613		8.50		37.5	µg/g	--------			S		SFA	002	LM15	05/13/91	13FS23-3
13FS-23-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	1.00	µg/g	0.290					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	1.00	µg/g	0.290					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.330					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.330					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.320					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	2.00	µg/g	0.390					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	3.00	µg/g	0.530					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	2.00	µg/g	0.320					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50		20.0	µg/g	--------		D	S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	9.50	ND	1.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-23-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	2.00	µg/g	0.460					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ALDRN	ALDRIN	9.50	LT	1.00	µg/g	0.290					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50		7.00	µg/g	0.410		D			SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	2.00	µg/g	0.460					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	3.00	µg/g	0.540					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	2.00	µg/g	0.330					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	2.00	µg/g	0.390					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	2.00	µg/g	0.300					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	2.00	µg/g	0.380					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	2.00	µg/g	0.360					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	2.00	µg/g	0.360					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.800	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	1.00	µg/g	0.240					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	4.00	µg/g	0.800					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CHRY	CHRYSENE	9.50	LT	2.00	µg/g	0.450					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	1.00	µg/g	0.260					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	2.00	µg/g	0.400					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	2.00	µg/g	0.370					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	1.00	µg/g	0.270					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	3.00	µg/g	0.690					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	1.00	µg/g	0.200					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	1.00	µg/g	0.290					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DBDFUR	DIBENZOFURAN	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DITH	DITHIANE	9.50	LT	1.00	µg/g	0.240					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	2.00	µg/g	0.300					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	3.00	µg/g	0.590					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ENDRN	ENDRIN	9.50	LT	2.00	µg/g	0.410					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	1.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	3.00	µg/g	0.520					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	FLRENE	FLUORENE	9.50		6.00	µg/g	--------		D	S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	2.00	µg/g	0.420					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	1.00	µg/g	0.280					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	2.00	µg/g	0.360					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	1.00	µg/g	0.210					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	LIN	LINDANE	9.50	LT	2.00	µg/g	0.430					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	9.50		200	µg/g	--------		D	S		SFA	003	LM15	05/13/91	13FS23 4
13FS-23-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	9.50		200	µg/g	--------		D	S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	MLTHN	MALATHION	9.50	LT	2.00	µg/g	0.480					SFA	003	LM15	05/13/91	13FS23-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-23-4	CSO	BORE	NAP	NAPHTHALENE	9.50		10.0	µg/g	0.420		D			SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	2.00	µg/g	0.360					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	1.00	µg/g	0.250					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	8.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PHANTR	PHENANTHRENE	9.50		30.0	µg/g	0.410		D			SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PHENOL	PHENOL	9.50	ND	2.00	µg/g	--------			R		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.900	µg/g	0.180					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	1.00	µg/g	0.220					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	2.00	µg/g	0.410					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PRTHN	PARATHION	9.50	LT	2.00	µg/g	0.460					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	PYR	PYRENE	9.50	LT	2.00	µg/g	0.420					SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK559		9.50		61.7	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK566		9.50		61.7	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK574		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK577		9.50		61.7	µg/g	--------			D		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK578		9.50		61.7	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK580		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK587		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK589		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK592		9.50		61.7	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK593		9.50		61.7	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK598		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK599		9.50		61.7	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK603		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK608		9.50		123	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-23-4	CSO	BORE	UNK613		9.50		43.2	µg/g	--------			S		SFA	003	LM15	05/13/91	13FS23-4
13FS-24-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	8.50	LT	0.290	µg/g	0.290					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	8.50	LT	0.290	µg/g	0.290					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.50	LT	0.330	µg/g	0.330					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	8.50	LT	0.330	µg/g	0.330					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.50	LT	0.320	µg/g	0.320					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	8.50	LT	0.390	µg/g	0.390					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	8.50	LT	0.530	µg/g	0.530					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	2CLP	2-CHLOROPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	8.50	LT	0.320	µg/g	0.320					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	2MP	2-METHYLPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	2NANIL	2-NITROANILINE	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	2NP	2-NITROPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	8.50	ND	0.200	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	3NANIL	3-NITROANILINE	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4CANIL	4-CHLOROANILINE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4MP	4-METHYLPHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4NANIL	4-NITROANILINE	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	4NP	4-NITROPHENOL	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-24-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	8.50	LT	0.460	µg/g	0.460					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ALDRN	ALDRIN	8.50	LT	0.290	µg/g	0.290					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ANAPNE	ACENEPHTHENE	8.50	LT	0.410	µg/g	0.410					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	8.50	LT	0.460	µg/g	0.460					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ANTRC	ANTHRACENE	8.50	LT	0.540	µg/g	0.540					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	8.50	LT	0.330	µg/g	0.330					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	8.50	LT	0.390	µg/g	0.390					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	8.50	LT	0.300	µg/g	0.300					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	8.50	LT	0.380	µg/g	0.380					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	8.50	LT	0.360	µg/g	0.360					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	8.50	LT	0.360	µg/g	0.360					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BENZOA	BENZOIC ACID	8.50	ND	0.170	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	8.50	LT	0.240	µg/g	0.240					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	8.50	LT	0.800	µg/g	0.800					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	BZALC	BENZYL ALCOHOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CHRY	CHRYSENE	8.50	LT	0.450	µg/g	0.450					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	8.50	LT	0.260	µg/g	0.260					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	8.50	LT	0.400	µg/g	0.400					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	8.50	LT	0.370	µg/g	0.370					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	8.50	LT	0.270	µg/g	0.270					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	8.50	LT	0.690	µg/g	0.690					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	8.50	LT	0.200	µg/g	0.200					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	8.50	LT	0.290	µg/g	0.290					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DBZFUR	DIBENZOFURAN	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DEP	DIETHYL PHTHALATE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DITH	DITHIANE	8.50	LT	0.240	µg/g	0.240					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DLDRN	DIELDRIN	8.50	LT	0.300	µg/g	0.300					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	8.50	LT	0.590	µg/g	0.590					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ENDRN	ENDRIN	8.50	LT	0.410	µg/g	0.410					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ENDRNK	ENDRIN KETONE	8.50	ND	0.280	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	FANT	FLUORANTHENE	8.50	LT	0.520	µg/g	0.520					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	FLRENE	FLUORENE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	8.50	LT	0.420	µg/g	0.420					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	HPCL	HEPTACHLOR	8.50	LT	0.280	µg/g	0.280					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	8.50	LT	0.360	µg/g	0.360					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	8.50	LT	0.210	µg/g	0.210					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	ISOPHR	ISOPHORONE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	LIN	LINDANE	8.50	LT	0.430	µg/g	0.430					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	MLTHN	MALATHION	8.50	LT	0.480	µg/g	0.480					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	NAP	NAPHTHALENE	8.50	LT	0.420	µg/g	0.420					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	8.50	LT	0.360	µg/g	0.360					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	OXAT	1,4-OXATHIANE	8.50	LT	0.250	µg/g	0.250					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PCP	PENTACHLOROPHENOL	8.50	ND	1.70	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PHANTR	PHENANTHRENE	8.50	LT	0.410	µg/g	0.410					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PHENOL	PHENOL	8.50	ND	0.330	µg/g	--------			R		SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	0.180	µg/g	0.180					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	0.220	µg/g	0.220					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	8.50	LT	0.410	µg/g	0.410					SFG	002	LM15	06/01/91	FS-24-3

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-24-3	CSO	BORE	PRTHN	PARATHION	8.50	LT	0.460	µg/g	0.460					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	PYR	PYRENE	8.50	LT	0.420	µg/g	0.420					SFG	002	LM15	06/01/91	FS-24-3
13FS-24-3	CSO	BORE	UNK530		8.50		1.24	µg/g	--------			S		SFG	002	LM15	06/01/91	FS-24-3
13FS-26-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.320	µg/g	0.320					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.50	LT	0.390	µg/g	0.390					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.50	LT	0.530	µg/g	0.530					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	2CLP	2-CHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	4.50	LT	0.320	µg/g	0.320					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	2MP	2-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	2NANIL	2-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	2NP	2-NITROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	4.50	ND	0.200	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	3NANIL	3-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4CANIL	4-CHLOROANILINE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4MP	4-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4NANIL	4-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	4NP	4-NITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	4.50	LT	0.460	µg/g	0.460					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ALDRN	ALDRIN	4.50	LT	0.290	µg/g	0.290					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ANAPNE	ACENEPHTHENE	4.50	LT	0.410	µg/g	0.410					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	4.50	LT	0.460	µg/g	0.460					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ANTRC	ANTHRACENE	4.50	LT	0.540	µg/g	0.540					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	4.50	LT	0.330	µg/g	0.330					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	4.50	LT	0.390	µg/g	0.390					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	4.50	LT	0.300	µg/g	0.300					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	4.50	LT	0.380	µg/g	0.380					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	4.50	LT	0.360	µg/g	0.360					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	4.50	LT	0.360	µg/g	0.360					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BENZOA	BENZOIC ACID	4.50	ND	0.170	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	4.50	LT	0.240	µg/g	0.240					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	4.50	LT	0.800	µg/g	0.800					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	BZALC	BENZYL ALCOHOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	CHRY	CHRYSENE	4.50	LT	0.450	µg/g	0.450					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	4.50	LT	0.260	µg/g	0.260					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	4.50	LT	0.400	µg/g	0.400					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	4.50	LT	0.370	µg/g	0.370					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	4.50	LT	0.270	µg/g	0.270					SGE	009	LM15	07/13/91	13FS262

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	4.50	LT	0.690	µg/g	0.690					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	4.50	LT	0.200	µg/g	0.200					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	4.50	LT	0.290	µg/g	0.290					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DBZFUR	DIBENZOFURAN	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DEP	DIETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DITH	DITHIANE	4.50	LT	0.240	µg/g	0.240					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DLDRN	DIELDRIN	4.50	LT	0.300	µg/g	0.300					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	4.50	LT	0.590	µg/g	0.590					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ENDRN	ENDRIN	4.50	LT	0.410	µg/g	0.410					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ENDRNK	ENDRIN KETONE	4.50	ND	0.200	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	FANT	FLUORANTHENE	4.50	LT	0.520	µg/g	0.520					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	FLRENE	FLUORENE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	4.50	LT	0.420	µg/g	0.420					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	HPCL	HEPTACHLOR	4.50	LT	0.280	µg/g	0.280					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	4.50	LT	0.360	µg/g	0.360					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	4.50	LT	0.210	µg/g	0.210					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	ISOPHR	ISOPHORONE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	LIN	LINDANE	4.50	LT	0.430	µg/g	0.430					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	MLTHN	MALATHION	4.50	LT	0.480	µg/g	0.480					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	NAP	NAPHTHALENE	4.50	LT	0.420	µg/g	0.420					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	4.50	LT	0.360	µg/g	0.360					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	OXAT	1,4-OXATHIANE	4.50	LT	0.250	µg/g	0.250					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PCP	PENTACHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PHANTR	PHENANTHRENE	4.50	LT	0.410	µg/g	0.410					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PHENOL	PHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.180	µg/g	0.180					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.220	µg/g	0.220					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	4.50	LT	0.410	µg/g	0.410					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PRTHN	PARATHION	4.50	LT	0.460	µg/g	0.460					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	PYR	PYRENE	4.50	LT	0.420	µg/g	0.420					SGE	009	LM15	07/13/91	13FS262
13FS-26-2	CSO	BORE	UNK529		4.50		0.800	µg/g	--------			S		SGE	009	LM15	07/13/91	13FS262
13FS-26-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	8.50	LT	1.00	µg/g	0.290					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	8.50	LT	1.00	µg/g	0.290					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.330					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.330					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.50	LT	2.00	µg/g	0.320					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	8.50	LT	2.00	µg/g	0.390					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	8.50	LT	3.00	µg/g	0.530					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	2CLP	2-CHLOROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	8.50	LT	2.00	µg/g	0.320					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	8.50		30.0	µg/g	--------		D	S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	2MP	2-METHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	2NANIL	2-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	2NP	2-NITROPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	8.50	ND	1.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	3NANIL	3-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	4CANIL	4-CHLOROANILINE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	4MP	4-METHYLPHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	4NANIL	4-NITROANILINE	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	4NP	4-NITROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	8.50	LT	2.00	µg/g	0.460					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ALDRN	ALDRIN	8.50	LT	1.00	µg/g	0.290					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ANAPNE	ACENEPHTHENE	8.50		7.00	µg/g	0.410		D			SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	8.50	LT	2.00	µg/g	0.460					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ANTRC	ANTHRACENE	8.50	LT	3.00	µg/g	0.540					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	8.50	LT	2.00	µg/g	0.330					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	8.50	LT	2.00	µg/g	0.390					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	8.50	LT	2.00	µg/g	0.300					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	8.50	LT	2.00	µg/g	0.380					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	8.50	LT	2.00	µg/g	0.360					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	8.50	LT	2.00	µg/g	0.360					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BENZOA	BENZOIC ACID	8.50	ND	0.800	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	8.50	LT	1.00	µg/g	0.240					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	8.50	LT	4.00	µg/g	0.800					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	BZALC	BENZYL ALCOHOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CHRY	CHRYSENE	8.50	LT	2.00	µg/g	0.450					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	8.50	LT	1.00	µg/g	0.260					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	8.50	LT	2.00	µg/g	0.400					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	8.50	LT	2.00	µg/g	0.370					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	8.50	LT	1.00	µg/g	0.270					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	8.50	LT	3.00	µg/g	0.690					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	8.50	LT	1.00	µg/g	0.200					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	8.50	LT	1.00	µg/g	0.290					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DBZFUR	DIBENZOFURAN	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DEP	DIETHYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DITH	DITHIANE	8.50	LT	1.00	µg/g	0.240					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DLDRN	DIELDRIN	8.50	LT	2.00	µg/g	0.300					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	8.50	LT	3.00	µg/g	0.590					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ENDRN	ENDRIN	8.50	LT	2.00	µg/g	0.410					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ENDRNK	ENDRIN KETONE	8.50	ND	1.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	FANT	FLUORANTHENE	8.50	LT	3.00	µg/g	0.520					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	FLRENE	FLUORENE	8.50		4.00	µg/g	--------		D	S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	8.50	LT	2.00	µg/g	0.420					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	HPCL	HEPTACHLOR	8.50	LT	1.00	µg/g	0.280					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	8.50	LT	2.00	µg/g	0.360					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	8.50	LT	1.00	µg/g	0.210					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ISOPHR	ISOPHORONE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	LIN	LINDANE	8.50	LT	2.00	µg/g	0.430					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	8.50		60.0	µg/g	--------		D	S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	MLTHN	MALATHION	8.50	LT	2.00	µg/g	0.480					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	NAP	NAPHTHALENE	8.50		8.00	µg/g	0.420		D			SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	8.50	LT	2.00	µg/g	0.360					SGE	010	LM15	07/13/91	13FS263

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	OXAT	1,4-OXATHIANE	8.50	LT	1.00	µg/g	0.250					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PCP	PENTACHLOROPHENOL	8.50	ND	8.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PHANTR	PHENANTHRENE	8.50		20.0	µg/g	0.410		D			SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PHENOL	PHENOL	8.50	ND	2.00	µg/g	--------			R		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	0.900	µg/g	0.180					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.50	LT	1.00	µg/g	0.220					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	8.50	LT	2.00	µg/g	0.410					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PRTHN	PARATHION	8.50	LT	2.00	µg/g	0.460					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	PYR	PYRENE	8.50	LT	2.00	µg/g	0.420					SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK559		8.50		50.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK560		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK563		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK564		8.50		40.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK566		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK570		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK574		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK580		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK586		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK589		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK590		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK592		8.50		30.0	µg/g	--------			D		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK592		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK593		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK595		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK596		8.50		40.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK598		8.50		40.0	µg/g	--------			D		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK598		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK599		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK601		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK602		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK603		8.50		30.0	µg/g	--------			D		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK603		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK604		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK605		8.50		40.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK606		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK607		8.50		30.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK608		8.50		60.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-3	CSO	BORE	UNK613		8.50		40.0	µg/g	--------			S		SGE	010	LM15	07/13/91	13FS263
13FS-26-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	1.00	µg/g	0.290					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	1.00	µg/g	0.290					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.330					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.330					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	2.00	µg/g	0.320					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	2.00	µg/g	0.390					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	3.00	µg/g	0.530					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	2.00	µg/g	0.320					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50		30.0	µg/g	--------		D	S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-4	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.50	ND	1.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	2.00	µg/g	0.460					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ALDRN	ALDRIN	9.50	LT	1.00	µg/g	0.290					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50		6.00	µg/g	0.410		D			SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	2.00	µg/g	0.460					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	3.00	µg/g	0.540					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	2.00	µg/g	0.330					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	2.00	µg/g	0.390					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	2.00	µg/g	0.300					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	2.00	µg/g	0.380					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	2.00	µg/g	0.360					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	2.00	µg/g	0.360					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.800	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	1.00	µg/g	0.240					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	4.00	µg/g	0.800					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CHRY	CHRYSENE	9.50	LT	2.00	µg/g	0.450					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	1.00	µg/g	0.260					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	2.00	µg/g	0.400					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	2.00	µg/g	0.370					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	1.00	µg/g	0.270					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	3.00	µg/g	0.690					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	1.00	µg/g	0.200					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	1.00	µg/g	0.290					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DITH	DITHIANE	9.50	LT	1.00	µg/g	0.240					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	2.00	µg/g	0.300					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	3.00	µg/g	0.590					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ENDRN	ENDRIN	9.50	LT	2.00	µg/g	0.410					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	1.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	3.00	µg/g	0.520					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	FLRENE	FLUORENE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	2.00	µg/g	0.420					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	1.00	µg/g	0.280					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	2.00	µg/g	0.360					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	1.00	µg/g	0.210					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264

------- = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-4	CSO	BORE	LIN	LINDANE	9.50	LT	2.00	µg/g	0.430					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ME2NAP	DIMETHYLNAPHTHALENES	9.50		70.0	µg/g	--------		D	S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	ME3NAP	TRIMETHYLNAPHTHALENES	9.50		300	µg/g	--------		D	S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	METLAP	METHYLNAPHTHALENES	9.50		50.0	µg/g	--------		D	S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	MLTHN	MALATHION	9.50	LT	2.00	µg/g	0.480					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	NAP	NAPHTHALENE	9.50		8.00	µg/g	0.420		D			SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	2.00	µg/g	0.360					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	1.00	µg/g	0.250					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	8.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PHANTR	PHENANTHRENE	9.50		20.0	µg/g	0.410		D			SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PHENOL	PHENOL	9.50	ND	2.00	µg/g	--------			R		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.900	µg/g	0.180					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	1.00	µg/g	0.220					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	2.00	µg/g	0.410					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PRTHN	PARATHION	9.50	LT	2.00	µg/g	0.460					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	PYR	PYRENE	9.50	LT	2.00	µg/g	0.420					SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK559		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK564		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK566		9.50		70.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK570		9.50		70.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK574		9.50		100	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK575		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK578		9.50		100	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK580		9.50		70.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK583		9.50		40.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK586		9.50		100	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK589		9.50		100	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK590		9.50		60.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK592		9.50		60.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK592		9.50		70.0	µg/g	--------			D		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK593		9.50		100	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK595		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK596		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK596		9.50		70.0	µg/g	--------			D		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK598		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK598		9.50		100	µg/g	--------			D		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK599		9.50		60.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK603		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK603		9.50		100	µg/g	--------			D		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK605		9.50		50.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
13FS-26-4	CSO	BORE	UNK606		9.50		40.0	µg/g	--------			S		SGE	011	LM15	07/13/91	13FS264
Analyte Group: TPHC																		
13FS-01-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	70.4	µg/g	--------			T		PAG	007	00	05/05/91	13FS011
13FS-01-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.6	µg/g	--------			T		PAG	008	00	05/05/91	13FS012
13FS-01-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50	ND	70.2	µg/g	--------			T		PAG	009	00	05/05/91	13FS013
13FS-01-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.5	µg/g	--------			T		PAG	010	00	05/05/91	13FS014
13FS-02-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	70.4	µg/g	--------			T		PAG	003	00	05/05/91	13FS021
13FS-02-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.2	µg/g	--------			T		PAG	004	00	05/05/91	13FS022
13FS-02-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50	ND	70.4	µg/g	--------			T		PAG	005	00	05/05/91	13FS023
13FS-02-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		3670	µg/g	--------		D			PAG	006	00	05/05/91	13FS024

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-03-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	140	µg/g	--------			T		PAF	011	00	05/05/91	13FS031
13FS-03-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	140	µg/g	--------			T		PAF	012	00	05/05/91	13FS032
13FS-03-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		1730	µg/g	--------		D			PAF	013	00	05/05/91	13FS033
13FS-03-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		2070	µg/g	--------		D			PAG	002	00	05/05/91	13FS034
13FS-04-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	140	µg/g	--------			T		PAF	007	00	05/05/91	13FS041
13FS-04-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50		390	µg/g	--------		D			PAF	008	00	05/05/91	13FS042
13FS-04-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		1710	µg/g	--------		D			PAF	009	00	05/05/91	13FS043
13FS-04-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		9420	µg/g	--------		D			PAF	010	00	05/05/91	13FS044
13FS-05-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50		255	µg/g	--------		D			PAD	005	00	05/04/91	13FS051
13FS-05-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	140	µg/g	--------			T		PAD	006	00	05/04/91	13FS052
13FS-05-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.50		6570	µg/g	--------		D			PAD	007	00	05/04/91	13FS053
13FS-05-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		5330	µg/g	--------		D			PAD	008	00	05/04/91	13FS054
13FS-06-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	141	µg/g	--------			T		PAC	009	00	05/03/91	13FS06-1
13FS-06-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	140	µg/g	--------			T		PAC	010	00	05/03/91	13FS06-2
13FS-06-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		2040	µg/g	--------		D			PAC	011	00	05/03/91	13FS06-3
13FS-06-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	10.50		1400	µg/g	--------		D			PAD	003	00	05/03/91	13FS064
13FS-07-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	139	µg/g	--------			T		PAE	013	00	05/04/91	13FS071
13FS-07-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	138	µg/g	--------			T		PAD	010	00	05/04/91	13FS072
13FS-07-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.00		5530	µg/g	--------		D			PAD	011	00	05/04/91	13FS073
13FS-08-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	141	µg/g	--------			T		PAC	012	00	05/03/91	13FS08-1
13FS-08-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	141	µg/g	--------			T		PAC	013	00	05/03/91	13FS08-2
13FS-08-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50	ND	140	µg/g	--------			T		PAD	002	00	05/03/91	13FS083
13FS-08-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	140	µg/g	--------			T		PAD	004	00	05/03/91	13FS084
13FS-09-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	139	µg/g	--------			T		PAF	003	00	05/05/91	13FS091
13FS-09-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	140	µg/g	--------			T		PAF	004	00	05/05/91	13FS092
13FS-09-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50	ND	140	µg/g	--------			T		PAF	005	00	05/05/91	13FS093
13FS-09-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	140	µg/g	--------			T		PAF	006	00	05/05/91	13FS094
13FS-10-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	69.6	µg/g	--------			T		PAV	019	00	07/14/91	13FS101
13FS-10-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	69.8	µg/g	--------			T		PAV	020	00	07/14/91	13FS102
13FS-10-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		3320	µg/g	--------		D			PAV	021	00	07/14/91	13FS103
13FS-10-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		3740	µg/g	--------		D			PAV	022	00	07/14/91	13FS104
13FS-12-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.4	µg/g	--------			T		PAH	004	00	05/07/91	13FS121
13FS-12-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.5	µg/g	--------			T		PAH	005	00	05/07/91	13FS122
13FS-12-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		2650	µg/g	--------		D			PAH	006	00	05/07/91	13FS123
13FS-12-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		5960	µg/g	--------		D			PAH	007	00	05/07/91	13FS124
13FS-13-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.6	µg/g	--------			T		PAG	011	00	05/07/91	13FS131
13FS-13-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	69.8	µg/g	--------			T		PAG	012	00	05/07/91	13FS132
13FS-13-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		4350	µg/g	--------		D			PAG	013	00	05/07/91	13FS133
13FS-13-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		5230	µg/g	--------		D			PAG	014	00	05/07/91	13FS134
13FS-14-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.2	µg/g	--------			T		PAH	012	00	05/07/91	13FS141
13FS-14-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.6	µg/g	--------			T		PAH	013	00	05/07/91	13FS142
13FS-14-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		4800	µg/g	--------		D			PAH	014	00	05/07/91	13FS143
13FS-14-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		12800	µg/g	--------		D			PAH	015	00	05/07/91	13FS144
13FS-15-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	70.4	µg/g	--------			T		PAH	008	00	05/07/91	13FS151
13FS-15-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.4	µg/g	--------			T		PAH	009	00	05/07/91	13FS152
13FS-15-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		3140	µg/g	--------		D			PAH	010	00	05/07/91	13FS153
13FS-15-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		3050	µg/g	--------		D			PAH	011	00	05/07/91	13FS154
13FS-18-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	139	µg/g	--------			T		PAE	011	00	05/06/91	13FS181
13FS-18-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	144	µg/g	--------			T		PAE	012	00	05/06/91	13FS182
13FS-18-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		4840	µg/g	--------		D			PAF	014	00	05/06/91	13FS183
13FS-18-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		8280	µg/g	--------		D			PAF	002	00	05/06/91	13FS184
13FS-19-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	139	µg/g	--------			T		PAE	008	00	05/06/91	13FS191
13FS-19-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	69.9	µg/g	--------			T		PAH	003	00	05/06/91	13FS192
13FS-19-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		2860	µg/g	--------		D			PAE	009	00	05/06/91	13FS193
13FS-19-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		3060	µg/g	--------		D			PAE	010	00	05/06/91	13FS194

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	70.6	µg/g	--------			T		PAJ	003	00	05/08/91	13FS201
13FS-20-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.7	µg/g	--------			T		PAJ	004	00	05/08/91	13FS202
13FS-20-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		5280	µg/g	--------		D			PAJ	005	00	05/08/91	13FS203
13FS-20-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		2820	µg/g	--------		D			PAJ	006	00	05/08/91	13FS204
13FS-21-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	140	µg/g	--------			T		PAD	012	00	05/06/91	13FS211
13FS-21-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	140	µg/g	--------			T		PAD	013	00	05/06/91	13FS212
13FS-21-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		3890	µg/g	--------		D			PAE	002	00	05/06/91	13FS213
13FS-21-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		3220	µg/g	--------		D			PAE	003	00	05/06/91	13FS214
13FS-22-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	138	µg/g	--------			T		PAE	004	00	05/06/91	13FS221
13FS-22-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50		12700	µg/g	--------		D			PAE	005	00	05/06/91	13FS222
13FS-22-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		2140	µg/g	--------		D			PAE	006	00	05/06/91	13FS223
13FS-22-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		12700	µg/g	--------		D			PAE	007	00	05/06/91	13FS224
13FS-23-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.5	µg/g	--------			T		PAJ	007	00	05/13/91	13FS231
13FS-23-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50		2150	µg/g	--------		D			PAJ	008	00	05/13/91	13FS232
13FS-23-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		4000	µg/g	--------		D			PAJ	009	00	05/13/91	13FS233
13FS-23-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		9380	µg/g	--------		D			PAJ	010	00	05/13/91	13FS234
13FS-24-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	70.3	µg/g	--------			T		PAM	003	00	06/01/91	13FS241
13FS-24-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.5	µg/g	--------			T		PAM	004	00	06/01/91	13FS242
13FS-24-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50	ND	70.5	µg/g	--------			T		PAM	005	00	06/01/91	13FS243
13FS-24-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.4	µg/g	--------			T		PAM	006	00	06/01/91	13FS244
13FS-25-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50		703	µg/g	--------		D			PAM	007	00	06/01/91	13FS251
13FS-25-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.0	µg/g	--------			T		PAM	008	00	06/01/91	13FS252
13FS-25-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		5640	µg/g	--------		D			PAM	009	00	06/01/91	13FS253
13FS-25-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		8320	µg/g	--------		D			PAM	010	00	06/01/91	13FS254
13FS-26-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	69.7	µg/g	--------			T		PAV	015	00	07/13/91	13FS261
13FS-26-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.5	µg/g	--------			T		PAV	016	00	07/13/91	13FS262
13FS-26-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.50		3530	µg/g	--------		D			PAV	017	00	07/13/91	13FS263
13FS-26-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50		4180	µg/g	--------		D			PAV	018	00	07/13/91	13FS264
13FS-27	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	003	8015	08/04/93	5088
13FS-27	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------					AEPA	015	8M15	08/04/93	5086
13FS-27	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------			D		AEAO	006	8015	08/04/93	5090
13FS-27	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------			D		AEPA	016	8M15	08/04/93	5087
13FS-28	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	007	8015	08/04/93	5093
13FS-28	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------					AEPA	017	8M15	08/04/93	5092
13FS-29	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	008	8015	08/04/93	5096
13FS-29	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------					AEPA	018	8M15	08/04/93	5095
13FS-30	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	009	8015	08/05/93	5099
13FS-30	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------				L	ADUC	017	8M15	08/05/93	5098
13FS-31	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	010	8015	08/05/93	5101
13FS-31	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------				L	ADUC	018	8M15	08/05/93	5101
13FS-32	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	011	8015	08/05/93	5104
13FS-32	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------				L	ADUC	019	8M15	08/05/93	5104
13FS-33	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEAO	012	8015	08/05/93	5108
13FS-33	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------				L	ADUC	020	8M15	08/05/93	5107
13FS-34	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	1.00	µg/g	--------					AEBP	002	8015	08/06/93	5110
13FS-34	CSO	BORE	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	9.00	LT	10.0	µg/g	--------				L	ADUC	021	8M15	08/06/93	5110
Analyte Group: VOLATILES																		
13FS-04-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-04-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.080	µg/g	--------		D	S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK178		0.00		0.445	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK181		0.00		1.11	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK185		0.00		1.11	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK189		0.00		0.334	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK192		0.00		0.334	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK201		0.00		1.11	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK203		0.00		0.223	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK210		0.00		0.223	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK214		0.00		0.223	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-04-3	CSO	BORE	UNK217		0.00		0.100	µg/g	--------			S		VEI	010	LM16	05/05/91	13FS-043
13FS-05-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-05-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.800	µg/g	--------		D	S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.300	µg/g	--------		D	S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.300	µg/g	0.003		D			VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK159		0.00		1.28	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK178		0.00		0.770	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK179		0.00		0.642	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK181		0.00		3.85	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK185		0.00		2.57	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK189		0.00		0.899	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK192		0.00		0.642	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK196		0.00		0.770	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK201		0.00		0.899	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-3	CSO	BORE	UNK210		0.00		0.128	µg/g	--------			S		VEI	002	LM16	05/04/91	13FS-053
13FS-05-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.400	µg/g	--------		D	S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.100	µg/g	--------		D	S		VEI	003	LM16	05/04/91	13FS-054

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.100	µg/g	0.003		D			VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK114		0.00		0.631	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK159		0.00		1.13	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK177		0.00		0.631	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK179		0.00		0.631	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK180		0.00		3.78	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK185		0.00		2.52	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK189		0.00		1.01	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK191		0.00		0.504	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK195		0.00		0.757	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-05-4	CSO	BORE	UNK203		0.00		0.252	µg/g	--------			S		VEI	003	LM16	05/04/91	13FS-054
13FS-10-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	011	LM16	07/14/91	FS-10-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.094	µg/g	0.006	>10M	D			VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.083	µg/g	0.003		D			VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK116		0.00		0.115	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK130		0.00		0.128	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK132		0.00		0.090	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK140		0.00		0.256	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK148		0.00		0.256	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK150		0.00		0.513	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK151		0.00		0.385	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK155		0.00		0.385	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK157		0.00		0.513	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK159		0.00		0.769	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK164		0.00		1.03	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK167		0.00		1.28	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK169		0.00		0.513	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK171		0.00		0.256	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK173		0.00		0.897	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK175		0.00		2.56	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK177		0.00		1.03	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK180		0.00		0.897	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK182		0.00		2.56	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK184		0.00		0.897	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK186		0.00		0.385	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK186		0.00		0.513	µg/g	--------			D		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK188		0.00		1.28	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK191		0.00		1.28	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK191		0.00		0.513	µg/g	--------			D		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK194		0.00		0.115	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK195		0.00		0.385	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK198		0.00		0.256	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK200		0.00		0.128	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3
13FS-10-3	CSO	BORE	UNK207		0.00		0.077	µg/g	--------			S		VFH	011	LM16	07/14/91	FS-10-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	C6H6	BENZENE	0.00		0.006	µg/g	0.003		D			VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.013	µg/g	0.006	<10M	D			VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.600	µg/g	0.003		D			VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK116		0.00		0.801	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK130		0.00		0.935	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK132		0.00		0.668	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK137		0.00		0.267	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK137		0.00		0.134	µg/g	--------			D		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK140		0.00		1.34	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK142		0.00		0.401	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK146		0.00		0.267	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK148		0.00		1.34	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK150		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK151		0.00		1.07	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK155		0.00		1.34	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK158		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK160		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4

-------- = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-10-4	CSO	BORE	UNK165		0.00		4.01	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK167		0.00		6.68	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK170		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK171		0.00		1.07	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK173		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK175		0.00		6.68	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK177		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK180		0.00		1.20	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK182		0.00		2.67	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK184		0.00		0.267	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK185		0.00		0.935	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK186		0.00		1.07	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK188		0.00		1.34	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK190		0.00		0.801	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK191		0.00		0.801	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-10-4	CSO	BORE	UNK194		0.00		0.534	µg/g	--------			S		VFH	012	LM16	07/14/91	FS-10-4
13FS-12-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.070	µg/g	--------		D	S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	C2CL3H	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.500	µg/g	0.027					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-12-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK178		0.00		0.369	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK181		0.00		0.369	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK182		0.00		0.123	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK185		0.00		0.492	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK197		0.00		0.123	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK200		0.00		0.074	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK201		0.00		0.738	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK203		0.00		0.049	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK210		0.00		0.246	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-3	CSO	BORE	UNK218		0.00		0.369	µg/g	--------			S		VEI	011	LM16	05/07/91	13FS-123
13FS-12-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	C6H6	BENZENE	0.00		0.030	µg/g	0.003		D			VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.070	µg/g	0.003		D			VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK179		0.00		0.603	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK181		0.00		2.41	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-12-4	CSO	BORE	UNK185		0.00		2.41	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK189		0.00		0.362	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK192		0.00		0.121	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK201		0.00		0.965	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK203		0.00		0.362	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK210		0.00		0.362	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK215		0.00		0.241	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-12-4	CSO	BORE	UNK217		0.00		0.121	µg/g	--------			S		VEI	012	LM16	05/07/91	13FS-124
13FS-14-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	C6H6	BENZENE	0.00		0.050	µg/g	0.003		D			VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.300	µg/g	0.003		D			VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK162		0.00		0.256	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK165		0.00		0.256	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK167		0.00		0.897	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK179		0.00		0.769	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK181		0.00		0.256	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK182		0.00		0.385	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-14-3	CSO	BORE	UNK185		0.00		2.56	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK189		0.00		0.897	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK202		0.00		0.385	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-3	CSO	BORE	UNK203		0.00		0.385	µg/g	--------			S		VEI	015	LM16	05/07/91	13FS-143
13FS-14-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	C6H6	BENZENE	0.00		0.200	µg/g	0.003		D			VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		2.00	µg/g	0.003		D			VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK128		0.00		0.610	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK167		0.00		0.976	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK173		0.00		0.488	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK176		0.00		0.122	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK179		0.00		0.854	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK182		0.00		0.366	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK185		0.00		1.22	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK191		0.00		0.122	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK194		0.00		0.073	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144
13FS-14-4	CSO	BORE	UNK195		0.00		0.049	µg/g	--------			S		VEI	016	LM16	05/07/91	13FS-144

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-15-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.200	µg/g	--------		D	S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.200	µg/g	--------		D	S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK178		0.00		0.621	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK179		0.00		0.497	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK181		0.00		1.12	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK185		0.00		2.48	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK189		0.00		0.248	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK192		0.00		0.745	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK201		0.00		2.48	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK210		0.00		0.497	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK215		0.00		0.373	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-3	CSO	BORE	UNK218		0.00		0.621	µg/g	--------			S		VEI	013	LM16	05/07/91	13FS-153
13FS-15-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-15-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.070	µg/g	--------		D	S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.080	µg/g	--------		D	S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK179		0.00		0.262	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK181		0.00		1.31	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK182		0.00		0.131	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK185		0.00		1.31	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK192		0.00		0.262	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK198		0.00		0.393	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK200		0.00		0.262	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK201		0.00		2.62	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK210		0.00		0.785	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-15-4	CSO	BORE	UNK218		0.00		0.524	µg/g	--------			S		VEI	014	LM16	05/07/91	13FS-154
13FS-18-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183

-------- = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-18-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.500	µg/g	--------		D	S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.500	µg/g	--------		D	S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	C6H6	BENZENE	0.00		0.040	µg/g	0.003		D			VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.100	µg/g	0.003		D			VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK178		0.00		0.887	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK179		0.00		0.634	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK181		0.00		2.53	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK186		0.00		2.53	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK189		0.00		0.760	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK192		0.00		0.760	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK200		0.00		0.253	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK201		0.00		1.27	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK215		0.00		0.127	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-3	CSO	BORE	UNK218		0.00		0.253	µg/g	--------			S		VEI	008	LM16	05/06/91	13FS-183
13FS-18-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		2.00	µg/g	--------		D	S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		1.00	µg/g	--------		D	S		VEI	009	LM16	05/06/91	13FS-184

--------: = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-18-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	C6H6	BENZENE	0.00		0.090	µg/g	0.003		D			VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.300	µg/g	0.003		D			VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK159		0.00		1.15	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK167		0.00		0.896	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK173		0.00		0.768	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK176		0.00		0.064	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK178		0.00		0.896	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK179		0.00		0.768	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK181		0.00		2.56	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK185		0.00		2.56	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK192		0.00		0.768	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-18-4	CSO	BORE	UNK196		0.00		0.384	µg/g	--------			S		VEI	009	LM16	05/06/91	13FS-184
13FS-19-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	006	LM16	05/06/91	13FS-193

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-19-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	006	LM16	05/06/91	13FS 193
13FS-19-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.040	µg/g	0.003		D			VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK159		0.00		0.128	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK167		0.00		0.128	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK178		0.00		0.384	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK181		0.00		2.56	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK186		0.00		1.28	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK192		0.00		0.512	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK200		0.00		0.115	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK201		0.00		3.84	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK211		0.00		1.15	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-3	CSO	BORE	UNK218		0.00		0.384	µg/g	--------			S		VEI	006	LM16	05/06/91	13FS-193
13FS-19-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	007	LM16	05/06/91	13FS-194

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-19-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK114		0.00		0.064	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK159		0.00		0.637	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK167		0.00		0.255	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK179		0.00		0.510	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK181		0.00		2.55	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK185		0.00		1.27	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK189		0.00		0.382	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK200		0.00		1.27	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK214		0.00		0.255	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-19-4	CSO	BORE	UNK217		0.00		0.076	µg/g	--------			S		VEI	007	LM16	05/06/91	13FS-194
13FS-20-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		1.00	µg/g	--------		D	S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		1.00	µg/g	--------		D	S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	C6H6	BENZENE	0.00		0.030	µg/g	0.003		D			VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	017	LM16	05/08/91	13FS-203

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.200	µg/g	0.003		D			VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00		0.300	µg/g	0.002		D			VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK158		0.00		0.127	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK166		0.00		0.127	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK177		0.00		0.127	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK179		0.00		0.089	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK180		0.00		0.381	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK185		0.00		0.381	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK189		0.00		0.127	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK191		0.00		0.102	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK195		0.00		0.102	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-3	CSO	BORE	UNK199		0.00		0.025	µg/g	--------			S		VEI	017	LM16	05/08/91	13FS-203
13FS-20-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.080	µg/g	--------		D	S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.100	µg/g	--------		D	S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	018	LM16	05/08/91	13FS 204
13FS-20-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	018	LM16	05/08/91	13FS 204
13FS-20-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-20-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK177		0.00		0.506	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK180		0.00		1.01	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK184		0.00		1.14	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK191		0.00		0.506	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK199		0.00		0.126	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK200		0.00		2.53	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK202		0.00		0.088	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK209		0.00		0.253	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK216		0.00		0.253	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-20-4	CSO	BORE	UNK219		0.00		0.076	µg/g	--------			S		VEI	018	LM16	05/08/91	13FS-204
13FS-22-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.500	µg/g	--------		D	S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.500	µg/g	--------		D	Sd		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.800	µg/g	--------		D	S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-22-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	C6H6	BENZENE	0.00		0.080	µg/g	0.003		D			VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.300	µg/g	0.003		D			VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK114		0.00		0.383	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK114		0.00		0.914	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK126		0.00		0.522	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK159		0.00		0.894	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK159		0.00		2.61	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK167		0.00		1.31	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK173		0.00		1.31	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK177		0.00		0.894	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK179		0.00		0.522	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-22-3	CSO	BORE	UNK179		0.00		0.639	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK180		0.00		2.55	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK181		0.00		2.61	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK185		0.00		0.914	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK185		0.00		2.55	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK189		0.00		0.639	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK191		0.00		0.894	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK192		0.00		0.392	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK196		0.00		0.131	µg/g	--------			S		VEI	005	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK201		0.00		0.255	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-22-3	CSO	BORE	UNK203		0.00		0.255	µg/g	--------			S		VEI	004	LM16	05/06/91	13FS-223
13FS-23-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		1.00	µg/g	--------		D	S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		1.00	µg/g	--------		D	S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.030	µg/g	0.003					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.200	µg/g	0.003		D			VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK168		0.00		0.750	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK178		0.00		1.13	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK180		0.00		1.00	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-23-3	CSO	BORE	UNK181		0.00		2.50	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK186		0.00		2.50	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK190		0.00		0.875	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK193		0.00		0.750	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK197		0.00		0.500	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK203		0.00		0.375	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-3	CSO	BORE	UNK204		0.00		0.250	µg/g	--------			S		VEJ	002	LM16	05/13/91	13FS-233
13FS-23-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.040	µg/g	0.004					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.020					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.200	µg/g	0.019					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.010	µg/g	0.001					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.030	µg/g	0.003					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		2.00	µg/g	--------		D	S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.010	µg/g	0.001					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		2.00	µg/g	--------		D	S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.009	µg/g	0.001					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.048					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.030	µg/g	0.003					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.050	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.100	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.200	µg/g	0.015					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.300	µg/g	0.027					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.030	µg/g	0.003					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.050	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.060	µg/g	0.006					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.060	µg/g	0.006					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.100	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.200	µg/g	0.017					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.018					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.050	µg/g	0.003					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.050	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.100	µg/g	0.014					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.100	µg/g	0.003		D			VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.080	µg/g	0.008					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.100	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.050	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.050	µg/g	--------			R		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.020	µg/g	0.002					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.040	µg/g	0.004					VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK114		0.00		0.741	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK126		0.00		0.494	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK145		0.00		3.70	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK151		0.00		1.11	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK159		0.00		1.23	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK167		0.00		1.11	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK174		0.00		2.47	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-23-4	CSO	BORE	UNK180		0.00		3.70	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK181		0.00		2.47	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-23-4	CSO	BORE	UNK186		0.00		4.94	µg/g	--------			S		VEJ	003	LM16	05/13/91	13FS-234
13FS-26-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.010	µg/g	0.006	<10M	D			VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	008	LM16	07/13/91	FS-26-2
13FS-26-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.500	µg/g	--------		D	S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	009	LM16	07/13/91	FS-26-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.010	µg/g	0.006	<10M	D			VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK132		0.00		0.063	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK142		0.00		0.050	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK148		0.00		0.126	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK150		0.00		0.378	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK151		0.00		0.126	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK155		0.00		0.113	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK155		0.00		0.088	µg/g	--------			D		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK157		0.00		0.252	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK159		0.00		0.378	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK161		0.00		0.038	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK164		0.00		0.631	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK166		0.00		1.26	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK169		0.00		0.252	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK173		0.00		0.378	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK175		0.00		1.26	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK177		0.00		0.378	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK178		0.00		0.126	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK180		0.00		0.504	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK182		0.00		1.26	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK184		0.00		0.378	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK187		0.00		0.757	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK188		0.00		1.13	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK190		0.00		1.26	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK194		0.00		0.101	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK195		0.00		0.088	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-3	CSO	BORE	UNK200		0.00		0.038	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK202		0.00		0.252	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK205		0.00		0.076	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK206		0.00		0.076	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-3	CSO	BORE	UNK207		0.00		0.038	µg/g	--------			S		VFH	009	LM16	07/13/91	FS-26-3
13FS-26-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		1.00	µg/g	--------		D	S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00		0.050	µg/g	--------		D	S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	C6H6	BENZENE	0.00		0.018	µg/g	0.003		D			VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.010	µg/g	0.006	<10M	D			VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00		0.023	µg/g	0.003		D			VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK116		0.00		0.392	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK130		0.00		0.261	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK132		0.00		0.131	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK139		0.00		0.654	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK142		0.00		0.131	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK146		0.00		0.052	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK148		0.00		0.392	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK150		0.00		0.915	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK151		0.00		0.523	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-26-4	CSO	BORE	UNK155		0.00		0.654	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK157		0.00		0.915	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK159		0.00		1.05	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK164		0.00		1.31	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK167		0.00		2.61	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK170		0.00		0.654	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK173		0.00		1.31	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK175		0.00		3.92	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK177		0.00		0.915	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK178		0.00		0.523	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK180		0.00		0.784	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK182		0.00		2.61	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK184		0.00		0.523	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK187		0.00		1.31	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK188		0.00		0.915	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK190		0.00		0.654	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK191		0.00		0.523	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK194		0.00		0.092	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK194		0.00		0.105	µg/g	--------			D		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK195		0.00		0.065	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-26-4	CSO	BORE	UNK202		0.00		0.092	µg/g	--------			S		VFH	010	LM16	07/13/91	FS-26-4
13FS-27	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	002	8M20	08/04/93	5088
13FS-27	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------			D		AEAP	003	8M20	08/04/93	5090
13FS-27	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	002	8M20	08/04/93	5088
13FS-27	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------			D		AEAP	003	8M20	08/04/93	5090
13FS-27	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	002	8M20	08/04/93	5088
13FS-27	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------			D		AEAP	003	8M20	08/04/93	5090
13FS-27	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	002	8M20	08/04/93	5088
13FS-27	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------			D		AEAP	003	8M20	08/04/93	5090
13FS-28	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	004	8M20	08/04/93	5093
13FS-28	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	004	8M20	08/04/93	5093
13FS-28	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	004	8M20	08/04/93	5093
13FS-28	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	004	8M20	08/04/93	5093
13FS-29	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	005	8M20	08/04/93	5096
13FS-29	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	005	8M20	08/04/93	5096
13FS-29	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	005	8M20	08/04/93	5096
13FS-29	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	005	8M20	08/04/93	5096
13FS-30	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	006	8M20	08/05/93	5099
13FS-30	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	006	8M20	08/05/93	5099
13FS-30	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	006	8M20	08/05/93	5099
13FS-30	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	006	8M20	08/05/93	5099
13FS-31	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	007	8M20	08/05/93	5102
13FS-31	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	007	8M20	08/05/93	5102
13FS-31	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	007	8M20	08/05/93	5102
13FS-31	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	007	8M20	08/05/93	5102
13FS-32	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	008	8M20	08/05/93	5105
13FS-32	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	008	8M20	08/05/93	5105
13FS-32	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	008	8M20	08/05/93	5105
13FS-32	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	008	8M20	08/05/93	5105
13FS-33	CSO	BORE	C6H6	BENZENE	8.00	LT	5.00	µg/g	--------					AEAP	009	8M20	08/05/93	5108
13FS-33	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/g	--------					AEAP	009	8M20	08/05/93	5108
13FS-33	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	5.00	µg/g	--------					AEAP	009	8M20	08/05/93	5108
13FS-33	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	10.0	µg/g	--------					AEAP	009	8M20	08/05/93	5108
13FS-34	CSO	BORE	C6H6	BENZENE	8.00	LT	0.010	µg/g	--------					AEBR	003	8M20	08/06/93	5111
13FS-34	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	0.010	µg/g	--------					AEBR	003	8M20	08/06/93	5111

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FS-34	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	0.010	µg/g	--------					AEBR	003	8M20	08/06/93	5111
13FS-34	CSO	BORE	TXYLEN	XYLENES, TOTAL COMBINED	8.00	LT	0.020	µg/g	--------					AEBR	003	8M20	08/06/93	5111
Analyte Group: ANIONS																		
S-88-91-1	CSO	BORE	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83					ICR	005	KT04	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CL	CHLORIDE	0.00		1400	µg/g	39.6		B			ICR	005	KT04	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	F	FLUORIDE	0.00	LT	19.2	µg/g	19.2					ICR	005	KT04	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	NO2	NITRITE	3.00	LT	3.16	µg/g	3.16					ICM	005	KT04	05/15/91	S88911
S-88-91-1	CSO	BORE	NO3	NITRATE	0.00		98.0	µg/g	3.36		D			ICR	005	KT04	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	SO4	SULFATE	0.00		2200	µg/g	14.4	>5M	B			ICR	005	KT04	05/15/91	S88-91-1
S-88-91-2	CSO	BORE	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83					ICR	006	KT04	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CL	CHLORIDE	0.00		3000	µg/g	39.6		B			ICR	006	KT04	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	F	FLUORIDE	0.00	LT	19.2	µg/g	19.2					ICR	006	KT04	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					ICM	006	KT04	05/15/91	S88912
S-88-91-2	CSO	BORE	NO3	NITRATE	0.00	LT	170	µg/g	3.36					ICR	006	KT04	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	SO4	SULFATE	0.00		17000	µg/g	14.4	>5M	B			ICR	006	KT04	05/15/91	S88-91-2
S-88-91-3	CSO	BORE	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83					ICR	007	KT04	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CL	CHLORIDE	0.00		490	µg/g	39.6		b			ICR	007	KT04	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	F	FLUORIDE	0.00	LT	19.2	µg/g	19.2					ICR	007	KT04	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					ICM	007	KT04	05/15/91	S88913
S-88-91-3	CSO	BORE	NO3	NITRATE	0.00		12.7	µg/g	3.36		D			ICR	007	KT04	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	SO4	SULFATE	0.00		1500	µg/g	14.4	>5M	b			ICR	007	KT04	05/15/91	S88-91-3
Analyte Group: EXPLOSIVES																		
S-88-91-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.10	LT	0.352	µg/g	0.352					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.10	LT	0.304	µg/g	0.304					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.10	LT	0.931	µg/g	0.931					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.10	LT	0.744	µg/g	0.744					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.10	LT	0.830	µg/g	0.830					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	2NT	2-NITROTOLUENE	0.10	LT	1.59	µg/g	1.59					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.10	LT	0.755	µg/g	0.755					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	NB	NITROBENZENE	0.10	LT	1.04	µg/g	1.04					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.10	LT	0.445	µg/g	0.445					EDO	008	LW26	05/15/91	S88911
S-88-91-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.10	LT	1.04	µg/g	1.04					EDO	008	LW26	05/15/91	S88911
S-88-91-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.20	LT	0.352	µg/g	0.352					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.20	LT	0.304	µg/g	0.304					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.20	LT	0.931	µg/g	0.931					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.20	LT	0.744	µg/g	0.744					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.20	LT	0.830	µg/g	0.830					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	2NT	2-NITROTOLUENE	0.20	LT	1.59	µg/g	1.59					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.20	LT	0.755	µg/g	0.755					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	NB	NITROBENZENE	0.20	LT	1.04	µg/g	1.04					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.20	LT	0.445	µg/g	0.445					EDO	009	LW26	05/15/91	S88912
S-88-91-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.20	LT	1.04	µg/g	1.04					EDO	009	LW26	05/15/91	S88912
S-88-91-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.30	LT	0.352	µg/g	0.352					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.30	LT	0.304	µg/g	0.304					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.30	LT	0.931	µg/g	0.931					EDO	010	LW26	05/15/91	S88913

-------- = No Certified Reporting Limit available.

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.30	LT	0.744	µg/g	0.744					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.30	LT	0.830	µg/g	0.830					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	2NT	2-NITROTOLUENE	0.30	LT	1.59	µg/g	1.59					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.30	LT	0.755	µg/g	0.755					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	NB	NITROBENZENE	0.30	LT	1.04	µg/g	1.04					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.30	LT	0.445	µg/g	0.445					EDO	010	LW26	05/15/91	S88913
S-88-91-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.30	LT	1.04	µg/g	1.04					EDO	010	LW26	05/15/91	S88913
Analyte Group: METALS																		
S-88-91-1	CSO	BORE	AG	SILVER	3.00	ND	79.0	µg/g	--------			T		MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	AS	ARSENIC	3.00	LT	240	µg/g	24.0					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BE	BERYLLIUM	3.00	LT	0.780	µg/g	0.078					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CD	CADMIUM	3.00	LT	4.20	µg/g	0.424					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CR	CHROMIUM	3.00	LT	39.0	µg/g	3.90					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CU	COPPER	3.00	LT	20.0	µg/g	1.95					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	NI	NICKEL	3.00	LT	25.0	µg/g	2.46					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PB	LEAD	3.00	ND	55.0	µg/g	--------			T		MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	SB	ANTIMONY	3.00	ND	79.0	µg/g	3.42			T		MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	SE	SELENIUM	3.00	LT	510	µg/g	50.7			K		MDA	033	JS15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ZN	ZINC	3.00	LT	80.0	µg/g	7.96					MDA	033	JS15	05/15/91	S88-91-1
S-88-91-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PB	LEAD	5.00	ND	55.0	µg/g	--------			T		MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	SB	ANTIMONY	5.00	ND	79.0	µg/g	3.42			T		MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	SE	SELENIUM	5.00	LT	510	µg/g	50.7			K		MDA	034	JS15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDA	034	JS15	05/15/91	S88-91-2
S-88-91-3	CSO	BORE	AG	SILVER	9.00	ND	79.0	µg/g	--------			T		MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	AS	ARSENIC	9.00	LT	240	µg/g	24.0					MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BE	BERYLLIUM	9.00	LT	0.780	µg/g	0.078					MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CD	CADMIUM	9.00	LT	4.20	µg/g	0.424					MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CR	CHROMIUM	9.00	LT	39.0	µg/g	3.90					MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CU	COPPER	9.00	LT	20.0	µg/g	1.95					MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	NI	NICKEL	9.00	LT	25.0	µg/g	2.46					MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PB	LEAD	9.00	ND	55.0	µg/g	--------			T		MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	SB	ANTIMONY	9.00	ND	79.0	µg/g	3.42			T		MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	SE	SELENIUM	9.00	LT	510	µg/g	50.7			K		MDA	035	JS15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDA	035	JS15	05/15/91	S88-91-3
Analyte Group: SEMIVOLATILES																		
S-88-91-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SFB	005	LM15	05/15/91	S88-91-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SFB	005	LM15	05/15/91	S88-91-1

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-1	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SFB	005	LM15	05/15/91	S88-91-1
S-88-91-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SFB	006	LM15	05/15/91	S88-91-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-2	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SFB	006	LM15	05/15/91	S88-91-2

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-2	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK529		0.00		0.365	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK626		0.00		0.243	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK631		0.00		0.243	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK636		0.00		0.365	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK642		0.00		0.365	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK648		0.00		0.365	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK656		0.00		0.608	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK666		0.00		0.365	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK691		0.00		0.243	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-2	CSO	BORE	UNK708		0.00		0.122	µg/g	--------			S		SFB	006	LM15	05/15/91	S88-91-2
S-88-91-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240					SFB	007	LM15	05/15/91	S88-91-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420					SFB	007	LM15	05/15/91	S88-91-3
S-88-91-3	CSO	BORE	UNK529		0.00		0.371	µg/g	--------			S		SFB	007	LM15	05/15/91	S88-91-3
Analyte Group: TPHC																		
S-88-91-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	3.00	ND	70.4	µg/g	--------			T		PAJ	014	00	05/15/91	S88-91-1
S-88-91-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	70.6	µg/g	--------			T		PAJ	015	00	05/15/91	S88-91-2
S-88-91-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.00	ND	70.5	µg/g	--------			T		PAJ	016	00	05/15/91	S88-91-3
Analyte Group: VOLATILES																		

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	016	LM16	05/15/91	S-88-912
S-88-91-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	017	LM16	05/15/91	S-88-913

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	017	LM16	05/15/91	S-88-913
S-88-91-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-88-91-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	UNK201		0.00		0.025	µg/g	--------			S		VEJ	018	LM16	05/15/91	S-88-914
S-88-91-4	CSO	BORE	UNK219		0.00		0.012	µg/g	--------			S		VEJ	018	LM16	05/15/91	S-88-914

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: PH																		
13US-04-2	CSO	BORE	PH	pH	0.00		9.33	µg/g	--------					ZNA	001	00	05/31/91	13US-042
Analyte Group: TPHC																		
13US-03-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	014	00	05/31/91	13US031
13US-03-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	015	00	05/31/91	13US032
13US-03-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------			T		PAM	002	00	05/31/91	13US033
13US-04-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	005	00	05/31/91	13US041
13US-04-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	006	00	05/31/91	13US042
13US-04-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------			T		PAL	007	00	05/31/91	13US043
13US-05-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	69.7	µg/g	--------			T		PAV	014	00	07/13/91	13US051
13US-06-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	011	00	05/31/91	13US061
13US-06-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	012	00	05/31/91	13US062
13US-06-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	013	00	05/31/91	13US063
13US-07-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.4	µg/g	--------			T		PAL	002	00	05/31/91	13US071
13US-07-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------			T		PAL	003	00	05/31/91	13US072
13US-07-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	004	00	05/31/91	13US073
13US-08-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------			T		PAL	008	00	05/31/91	13US081
13US-08-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------			T		PAL	009	00	05/31/91	13US082
13US-08-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------			T		PAL	010	00	05/31/91	13US083
13US-09-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	140	µg/g	--------			T		PAB	003	00	04/30/91	13US091
13US-13-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	141	µg/g	--------			T		PAC	002	00	05/01/91	13US132A
13US-14-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	141	µg/g	--------			T		PAC	003	00	05/01/91	13US14-1
13US-14-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	140	µg/g	--------			T		PAC	004	00	05/01/91	13US14-2
13US-14-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	141	µg/g	--------			T		PAC	005	00	05/01/91	13US14-3
13US-15-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	141	µg/g	--------			T		PAC	006	00	05/01/91	13US15-1
13US-15-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	141	µg/g	--------			T		PAC	007	00	05/01/91	13US15-2
13US-15-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	141	µg/g	--------			T		PAC	008	00	05/01/91	13US15-3
Analyte Group: ANIONS																		
S-87-91-1	CSO	BORE	BR	BROMIDE	2.00	LT	8.83	µg/g	8.83					ICL	008	KT04	05/14/91	S87911
S-87-91-1	CSO	BORE	CL	CHLORIDE	2.00	LT	400	µg/g	39.6					ICL	008	KT04	05/14/91	S87911
S-87-91-1	CSO	BORE	F	FLUORIDE	2.00	LT	19.2	µg/g	19.2					ICL	008	KT04	05/14/91	S87911
S-87-91-1	CSO	BORE	NO2	NITRITE	2.00	LT	3.16	µg/g	3.16					ICL	008	KT04	05/14/91	S87911
S-87-91-1	CSO	BORE	NO3	NITRATE	2.00		57.0	µg/g	3.36		D			ICL	008	KT04	05/14/91	S87911
S-87-91-1	CSO	BORE	SO4	SULFATE	2.00		488	µg/g	14.4	>5M	b			ICL	008	KT04	05/14/91	S87911
S-87-91-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					ICL	009	KT04	05/14/91	S87912
S-87-91-2	CSO	BORE	CL	CHLORIDE	5.00		1600	µg/g	39.6		B			ICL	009	KT04	05/14/91	S87912
S-87-91-2	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					ICL	009	KT04	05/14/91	S87912
S-87-91-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					ICL	009	KT04	05/14/91	S87912
S-87-91-2	CSO	BORE	NO3	NITRATE	5.00		16.9	µg/g	3.36		D			ICL	009	KT04	05/14/91	S87912
S-87-91-2	CSO	BORE	SO4	SULFATE	5.00		6700	µg/g	14.4	>5M	B			ICL	009	KT04	05/14/91	S87912
S-87-91-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					ICL	010	KT04	05/14/91	S87913
S-87-91-3	CSO	BORE	CL	CHLORIDE	9.00		2000	µg/g	39.6		B			ICL	010	KT04	05/14/91	S87913
S-87-91-3	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					ICL	010	KT04	05/14/91	S87913
S-87-91-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					ICL	010	KT04	05/14/91	S87913
S-87-91-3	CSO	BORE	NO3	NITRATE	9.00		9.80	µg/g	3.36		D			ICL	010	KT04	05/14/91	S87913

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-3	CSO	BORE	SO4	SULFATE	9.00		21000	µg/g	14.4	>5M	B			ICL	010	KT04	05/14/91	S87913
Analyte Group: EXPLOSIVES																		
S-87-91-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.20	LT	0.352	µg/g	0.352					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.20	LT	0.304	µg/g	0.304					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.20	LT	0.931	µg/g	0.931					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.20	LT	0.744	µg/g	0.744					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.20	LT	0.830	µg/g	0.830					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	2NT	2-NITROTOLUENE	0.20	LT	1.59	µg/g	1.59					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.20	LT	0.755	µg/g	0.755					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	NB	NITROBENZENE	0.20	LT	1.04	µg/g	1.04					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.20	LT	0.445	µg/g	0.445					EDO	006	LW26	05/14/91	S87911
S-87-91-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.20	LT	1.04	µg/g	1.04					EDO	006	LW26	05/14/91	S87911
S-87-91-2	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.20	LT	0.352	µg/g	0.352					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.20	LT	0.304	µg/g	0.304					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.20	LT	0.931	µg/g	0.931					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.20	LT	0.744	µg/g	0.744					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.20	LT	0.830	µg/g	0.830					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	2NT	2-NITROTOLUENE	0.20	LT	1.59	µg/g	1.59					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.20	LT	0.755	µg/g	0.755					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	NB	NITROBENZENE	0.20	LT	1.04	µg/g	1.04					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.20	LT	0.445	µg/g	0.445					EDO	007	LW26	05/14/91	S87913
S-87-91-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.20	LT	1.04	µg/g	1.04					EDO	007	LW26	05/14/91	S87913
Analyte Group: METALS																		
S-87-91-1	CSO	BORE	AG	SILVER	2.00	ND	79.0	µg/g	--------			T		MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	AS	ARSENIC	2.00	LT	240	µg/g	24.0					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BE	BERYLLIUM	2.00	LT	0.780	µg/g	0.078					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CD	CADMIUM	2.00	LT	4.20	µg/g	0.424					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CR	CHROMIUM	2.00	LT	39.0	µg/g	3.90					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CU	COPPER	2.00	LT	20.0	µg/g	1.95					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	NI	NICKEL	2.00	LT	25.0	µg/g	2.46					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PB	LEAD	2.00	ND	55.0	µg/g	--------			T		MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	SB	ANTIMONY	2.00	ND	79.0	µg/g	3.42			T		MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	SE	SELENIUM	2.00	LT	510	µg/g	50.7			K		MDA	030	JS15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ZN	ZINC	2.00	LT	80.0	µg/g	7.96					MDA	030	JS15	05/14/91	S87-91-1
S-87-91-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PB	LEAD	5.00	ND	55.0	µg/g	--------			T		MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	SB	ANTIMONY	5.00	ND	79.0	µg/g	3.42			T		MDA	031	JS15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	SE	SELENIUM	5.00	LT	510	µg/g	50.7			K		MDA	031	JS15	05/14/91	S87-91-2

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDA	031	JS15	05/14/91	S87-91-2
S-87-91-3	CSO	BORE	AG	SILVER	9.00	ND	79.0	µg/g	--------			T		MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	AS	ARSENIC	9.00	LT	240	µg/g	24.0					MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BE	BERYLLIUM	9.00	LT	0.780	µg/g	0.078					MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CD	CADMIUM	9.00	LT	4.20	µg/g	0.424					MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CR	CHROMIUM	9.00	LT	39.0	µg/g	3.90					MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CU	COPPER	9.00	LT	20.0	µg/g	1.95					MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	NI	NICKEL	9.00	LT	25.0	µg/g	2.46					MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PB	LEAD	9.00	ND	55.0	µg/g	--------			T		MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	SB	ANTIMONY	9.00	ND	79.0	µg/g	3.42			T		MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	SE	SELENIUM	9.00	LT	510	µg/g	50.7			K		MDA	032	JS15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDA	032	JS15	05/14/91	S87-91-3
Analyte Group: SEMIVOLATILES																		
S-87-91-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300				K	SFB	002	LM15	05/14/91	S87-91-1

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	NDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420				K	SFB	002	LM15	05/14/91	S87-91-1
S-87-91-1	CSO	BORE	UNK656		0.00		0.123	µg/g	--------			S		SFB	002	LM15	05/14/91	S87-91-1
S-87-91-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87 91-2

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590				K	SFB	003	LM15	05/14/91	S87-91-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-2	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420				K	SFB	003	LM15	05/14/91	S87-91-2
S-87-91-2	CSO	BORE	UNK529		0.00		0.356	µg/g	--------			S		SFB	003	LM15	05/14/91	S87-91-2
S-87-91-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410				K	SFB	004	LM15	05/14/91	S87-91-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420				K	SFB	004	LM15	05/14/91	S87-91-3
S-87-91-3	CSO	BORE	UNK529		0.00		0.229	µg/g	--------			S		SFB	004	LM15	05/14/91	S87-91-3

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: TPHC																		
S-87-91-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	ND	70.6	µg/g	--------			T		PAJ	011	00	05/14/91	S87-91-1
S-87-91-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	140	µg/g	--------			T		PAC	014	00	05/14/91	S87-91-2
S-87-91-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.00	ND	70.4	µg/g	--------			T		PAJ	013	00	05/14/91	S87-91-3
Analyte Group: VOLATILES																		
S-87-91-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CCL3F	TRICHLOROFLUOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	013	LM16	05/14/91	S-87-911
S-87-91-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	014	LM16	05/14/91	S-87-912

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	014	LM16	05/14/91	S-87-912
S-87-91-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913

--------: = No Certified Reporting Limit available.

SWMU 13 UNDERGROUND STORAGE TANK SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	015	LM16	05/14/91	S-87-913
S-87-91-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	015	LM16	05/14/91	S-87-913

--------: = No Certified Reporting Limit available.

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: METALS-TCLP																		
133X-02-2	CGW	BORE	AG	SILVER	5.00		460	µg/l	32.0	>5M	BM			MCY	010	SS16	05/03/91	133X022
133X-02-2	CGW	BORE	AS	ARSENIC	5.00	LT	440	µg/l	43.8					MCY	010	SS16	05/03/91	133X022
133X-02-2	CGW	BORE	CD	CADMIUM	5.00		30.0	µg/l	2.67		BM			MCY	010	SS16	05/03/91	133X022
133X-02-2	CGW	BORE	CR	CHROMIUM	5.00		110	µg/l	4.47		BM			MCY	010	SS16	05/03/91	133X022
133X-02-2	CGW	BORE	HG	MERCURY	5.00	LT	0.566	µg/l	0.566					DCO	006	SB03	05/03/91	133X022
133X-02-2	CGW	BORE	PB	LEAD	5.00	LT	410	µg/l	40.6					MCY	010	SS16	05/03/91	133X022
133X-02-2	CGW	BORE	SE	SELENIUM	5.00	LT	1000	µg/l	104			K		MCY	010	SS16	05/03/91	133X022
Analyte Group: METALS																		
133X-01-1	CSO	BORE	AG	SILVER	1.50	ND	79.0	µg/g	--------			T		MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	AS	ARSENIC	1.50	LT	240	µg/g	24.0					MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	BE	BERYLLIUM	1.50	LT	0.780	µg/g	0.078					MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	CD	CADMIUM	1.50	LT	4.20	µg/g	0.424					MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	CR	CHROMIUM	1.50	LT	39.0	µg/g	3.90					MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	CU	COPPER	1.50	LT	20.0	µg/g	1.95					MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DCN	008	JB03	05/03/91	133X011
133X-01-1	CSO	BORE	NI	NICKEL	1.50	LT	25.0	µg/g	2.46					MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	PB	LEAD	1.50	ND	55.0	µg/g	--------			T		MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	SB	ANTIMONY	1.50	ND	79.0	µg/g	3.42			T		MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	SE	SELENIUM	1.50	LT	510	µg/g	50.7			K		MDA	008	JS15	05/03/91	133X011
133X-01-1	CSO	BORE	ZN	ZINC	1.50	LT	80.0	µg/g	7.96					MDA	008	JS15	05/03/91	133X011
133X-01-2	CSO	BORE	AG	SILVER	4.50	ND	7.91	µg/g	--------			T		MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	AS	ARSENIC	4.50		47.0	µg/g	24.0		B			MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	BE	BERYLLIUM	4.50		0.327	µg/g	0.078		b			MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	CD	CADMIUM	4.50	LT	0.424	µg/g	0.424					MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	CR	CHROMIUM	4.50		27.8	µg/g	3.90		B			MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	CU	COPPER	4.50		8.88	µg/g	1.95		b			MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCN	009	JB03	05/03/91	133X012
133X-01-2	CSO	BORE	NI	NICKEL	4.50	LT	2.46	µg/g	2.46					MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	PB	LEAD	4.50	ND	5.46	µg/g	--------			T		MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	SB	ANTIMONY	4.50	ND	7.92	µg/g	3.42			T		MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	SE	SELENIUM	4.50	LT	50.7	µg/g	50.7			K		MDA	009	JS15	05/03/91	133X012
133X-01-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDA	009	JS15	05/03/91	133X012
133X-01-3	CSO	BORE	AG	SILVER	9.50	ND	7.91	µg/g	--------			T		MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	AS	ARSENIC	9.50		180	µg/g	24.0		B			MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	BE	BERYLLIUM	9.50		0.383	µg/g	0.078		b			MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	CD	CADMIUM	9.50	LT	0.424	µg/g	0.424					MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	CR	CHROMIUM	9.50		25.7	µg/g	3.90		B			MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	CU	COPPER	9.50		14.4	µg/g	1.95		b			MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCN	010	JB03	05/03/91	133X013
133X-01-3	CSO	BORE	NI	NICKEL	9.50	LT	2.46	µg/g	2.46					MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	PB	LEAD	9.50	ND	5.46	µg/g	--------			T		MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	SB	ANTIMONY	9.50	ND	7.92	µg/g	3.42			T		MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	SE	SELENIUM	9.50	LT	50.7	µg/g	50.7			K		MDA	010	JS15	05/03/91	133X013
133X-01-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDA	010	JS15	05/03/91	133X013
133X-02-1	CSO	BORE	AG	SILVER	1.50	ND	79.0	µg/g	--------			T		MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	AS	ARSENIC	1.50	LT	240	µg/g	24.0					MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	BE	BERYLLIUM	1.50	LT	0.780	µg/g	0.078					MDA	011	JS15	05/03/91	133X021

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
133X-02-1	CSO	BORE	CD	CADMIUM	1.50	LT	4.20	µg/g	0.424					MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	CR	CHROMIUM	1.50		170	µg/g	3.90		B			MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	CU	COPPER	1.50	LT	20.0	µg/g	1.95					MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DCN	011	JB03	05/03/91	133X021
133X-02-1	CSO	BORE	NI	NICKEL	1.50	LT	25.0	µg/g	2.46					MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	PB	LEAD	1.50	ND	55.0	µg/g	--------			T		MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	SB	ANTIMONY	1.50	ND	79.0	µg/g	3.42			T		MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	SE	SELENIUM	1.50	LT	510	µg/g	50.7			K		MDA	011	JS15	05/03/91	133X021
133X-02-1	CSO	BORE	ZN	ZINC	1.50	LT	80.0	µg/g	7.96					MDA	011	JS15	05/03/91	133X021
133X-02-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCN	014	JB03	05/03/91	133X022
133X-02-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MDA	014	JS15	05/03/91	133X022
133X-02-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDA	014	JS15	05/03/91	133X022
133X-02-3	CSO	BORE	AG	SILVER	9.50	ND	7.91	µg/g	--------			T		MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	AS	ARSENIC	9.50	LT	24.0	µg/g	24.0					MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	BE	BERYLLIUM	9.50		0.294	µg/g	0.078		b			MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	CD	CADMIUM	9.50	LT	0.424	µg/g	0.424					MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	CR	CHROMIUM	9.50		18.1	µg/g	3.90		b			MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	CU	COPPER	9.50		3.99	µg/g	1.95		b			MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCN	015	JB03	05/03/91	133X023
133X-02-3	CSO	BORE	NI	NICKEL	9.50	LT	2.46	µg/g	2.46					MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	PB	LEAD	9.50	ND	5.46	µg/g	--------			T		MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	SB	ANTIMONY	9.50	ND	7.92	µg/g	3.42			T		MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	SE	SELENIUM	9.50	LT	50.7	µg/g	50.7			K		MDA	015	JS15	05/03/91	133X023
133X-02-3	CSO	BORE	ZN	ZINC	9.50		26.3	µg/g	7.96		b			MDA	015	JS15	05/03/91	133X023
133X-03-1	CSO	BORE	AG	SILVER	1.50	ND	79.0	µg/g	--------			T		MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	AS	ARSENIC	1.50	LT	240	µg/g	24.0					MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	BE	BERYLLIUM	1.50	LT	0.780	µg/g	0.078					MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	CD	CADMIUM	1.50	LT	4.20	µg/g	0.424					MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	CR	CHROMIUM	1.50	LT	39.0	µg/g	3.90					MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	CU	COPPER	1.50	LT	20.0	µg/g	1.95					MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DCN	016	JB03	05/03/91	133X031
133X-03-1	CSO	BORE	NI	NICKEL	1.50	LT	25.0	µg/g	2.46					MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	PB	LEAD	1.50	ND	55.0	µg/g	--------			T		MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	SB	ANTIMONY	1.50	ND	79.0	µg/g	3.42			T		MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	SE	SELENIUM	1.50	LT	510	µg/g	50.7			K		MDA	016	JS15	05/03/91	133X031
133X-03-1	CSO	BORE	ZN	ZINC	1.50	LT	80.0	µg/g	7.96					MDA	016	JS15	05/03/91	133X031
133X-03-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCN	017	JB03	05/03/91	133X032
133X-03-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MDA	017	JS15	05/03/91	133X032

--------: = No Certified Reporting Limit available.

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
133X-03-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MDA	017	JS15	05/03/91	133X032
133X-03-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDA	017	JS15	05/03/91	133X032
133X-03-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCN	018	JB03	05/03/91	133X033
133X-03-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7			K		MDA	018	JS15	05/03/91	133X033
133X-03-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDA	018	JS15	05/03/91	133X033
133X-04-1	CSO	BORE	AG	SILVER	1.00	ND	7.91	µg/g	--------			T		MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	AS	ARSENIC	1.00	LT	24.0	µg/g	24.0					MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	BE	BERYLLIUM	1.00		0.310	µg/g	0.078		b			MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	CD	CADMIUM	1.00	LT	0.424	µg/g	0.424					MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	CR	CHROMIUM	1.00		24.5	µg/g	3.90		B			MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	CU	COPPER	1.00		8.09	µg/g	1.95		b			MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	HG	MERCURY	1.00	LT	0.026	µg/g	0.026					DCM	014	JB03	05/02/91	133X041
133X-04-1	CSO	BORE	NI	NICKEL	1.00	LT	2.46	µg/g	2.46					MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	PB	LEAD	1.00	ND	5.46	µg/g	--------			T		MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	SB	ANTIMONY	1.00	ND	7.92	µg/g	3.42			T		MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	SE	SELENIUM	1.00	LT	50.7	µg/g	50.7			K		MCZ	014	JS15	05/02/91	133X041
133X-04-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MCZ	014	JS15	05/02/91	133X041
133X-04-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCM	015	JB03	05/02/91	133X042
133X-04-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MCZ	015	JS15	05/02/91	133X042
133X-04-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MCZ	015	JS15	05/02/91	133X042
133X-04-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCM	016	JB03	05/02/91	133X043
133X-04-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7			K		MCZ	016	JS15	05/02/91	133X043
133X-04-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MCZ	016	JS15	05/02/91	133X043
133X-05-1	CSO	BORE	AG	SILVER	1.00	ND	7.91	µg/g	--------			T		MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	AS	ARSENIC	1.00	LT	24.0	µg/g	24.0					MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	BE	BERYLLIUM	1.00		0.313	µg/g	0.078		b			MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	CD	CADMIUM	1.00	LT	0.424	µg/g	0.424					MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	CR	CHROMIUM	1.00		25.3	µg/g	3.90		B			MCZ	005	JS15	05/02/91	133X051

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
133X-05-1	CSO	BORE	CU	COPPER	1.00		9.32	µg/g	1.95		b			MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	HG	MERCURY	1.00	LT	0.026	µg/g	0.026					DCM	005	JB03	05/02/91	133X051
133X-05-1	CSO	BORE	NI	NICKEL	1.00	LT	2.46	µg/g	2.46					MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	PB	LEAD	1.00	ND	5.46	µg/g	--------			T		MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	SB	ANTIMONY	1.00	ND	7.92	µg/g	3.42			T		MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	SE	SELENIUM	1.00	LT	50.7	µg/g	50.7			K		MCZ	005	JS15	05/02/91	133X051
133X-05-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MCZ	005	JS15	05/02/91	133X051
133X-05-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCM	006	JB03	05/02/91	133X052
133X-05-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MCZ	006	JS15	05/02/91	133X052
133X-05-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MCZ	006	JS15	05/02/91	133X052
133X-05-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCM	007	JB03	05/02/91	133X053
133X-05-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7			K		MCZ	007	JS15	05/02/91	133X053
133X-05-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MCZ	007	JS15	05/02/91	133X053
133X-06-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	CD	CADMIUM	1.00	LT	4.20	µg/g	0.424					MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	CU	COPPER	1.00	LT	20.0	µg/g	1.95					MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	HG	MERCURY	1.00	LT	0.026	µg/g	0.026					DCM	008	JB03	05/02/91	133X061
133X-06-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	PB	LEAD	1.00	ND	55.0	µg/g	--------			T		MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	SB	ANTIMONY	1.00	ND	79.0	µg/g	3.42			T		MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	SE	SELENIUM	1.00	LT	510	µg/g	50.7			K		MCZ	008	JS15	05/02/91	133X061
133X-06-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MCZ	008	JS15	05/02/91	133X061
133X-06-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCM	009	JB03	05/02/91	133X062
133X-06-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MCZ	009	JS15	05/02/91	133X062
133X-06-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MCZ	009	JS15	05/02/91	133X062

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
133X-06-3	CSO	BORE	AG	SILVER	9.50	ND	7.91	µg/g	--------			T		MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	AS	ARSENIC	9.50		48.2	µg/g	24.0		B			MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	BE	BERYLLIUM	9.50		0.372	µg/g	0.078		b			MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	CD	CADMIUM	9.50	LT	0.424	µg/g	0.424					MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	CR	CHROMIUM	9.50		36.1	µg/g	3.90		B			MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	CU	COPPER	9.50		9.30	µg/g	1.95		b			MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCM	010	JB03	05/02/91	133X063
133X-06-3	CSO	BORE	NI	NICKEL	9.50	LT	2.46	µg/g	2.46					MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	PB	LEAD	9.50	ND	5.46	µg/g	--------			T		MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	SB	ANTIMONY	9.50	ND	7.92	µg/g	3.42			T		MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	SE	SELENIUM	9.50	LT	50.7	µg/g	50.7			K		MCZ	010	JS15	05/02/91	133X063
133X-06-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MCZ	010	JS15	05/02/91	133X063
133X-07-1	CSO	BORE	AG	SILVER	1.00	ND	7.91	µg/g	--------			T		MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	AS	ARSENIC	1.00	LT	24.0	µg/g	24.0					MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	BE	BERYLLIUM	1.00		0.304	µg/g	0.078		b			MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	CD	CADMIUM	1.00	LT	0.424	µg/g	0.424					MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	CR	CHROMIUM	1.00		26.4	µg/g	3.90		B			MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	CU	COPPER	1.00		10.6	µg/g	1.95		b			MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	HG	MERCURY	1.00	LT	0.026	µg/g	0.026					DCM	011	JB03	05/02/91	133X071
133X-07-1	CSO	BORE	NI	NICKEL	1.00	LT	2.46	µg/g	2.46					MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	PB	LEAD	1.00	ND	5.46	µg/g	--------			T		MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	SB	ANTIMONY	1.00	ND	7.92	µg/g	3.42			T		MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	SE	SELENIUM	1.00	LT	50.7	µg/g	50.7			K		MCZ	011	JS15	05/02/91	133X071
133X-07-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MCZ	011	JS15	05/02/91	133X071
133X-07-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCM	012	JB03	05/02/91	133X072
133X-07-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MCZ	012	JS15	05/02/91	133X072
133X-07-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MCZ	012	JS15	05/02/91	133X072
133X-07-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCM	013	JB03	05/02/91	133X073
133X-07-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7			K		MCZ	013	JS15	05/02/91	133X073
133X-07-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MCZ	013	JS15	05/02/91	133X073
133X-08-1	CSO	BORE	AG	SILVER	1.50	ND	79.0	µg/g	--------			T		MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	AS	ARSENIC	1.50	LT	240	µg/g	24.0					MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	BE	BERYLLIUM	1.50	LT	0.780	µg/g	0.078					MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	CD	CADMIUM	1.50	LT	4.20	µg/g	0.424					MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	CR	CHROMIUM	1.50	LT	39.0	µg/g	3.90					MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	CU	COPPER	1.50	LT	20.0	µg/g	1.95					MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	HG	MERCURY	1.50	LT	0.026	µg/g	0.026					DCN	005	JB03	05/03/91	133X081

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
133X-08-1	CSO	BORE	NI	NICKEL	1.50	LT	25.0	µg/g	2.46					MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	PB	LEAD	1.50	ND	55.0	µg/g	--------			T		MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	SB	ANTIMONY	1.50	ND	79.0	µg/g	3.42			T		MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	SE	SELENIUM	1.50	LT	510	µg/g	50.7			K		MDA	005	JS15	05/03/91	133X081
133X-08-1	CSO	BORE	ZN	ZINC	1.50	LT	80.0	µg/g	7.96					MDA	005	JS15	05/03/91	133X081
133X-08-2	CSO	BORE	AG	SILVER	4.50	ND	79.0	µg/g	--------			T		MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	AS	ARSENIC	4.50	LT	240	µg/g	24.0					MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	BE	BERYLLIUM	4.50	LT	0.780	µg/g	0.078					MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	CD	CADMIUM	4.50	LT	4.20	µg/g	0.424					MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	CR	CHROMIUM	4.50	LT	39.0	µg/g	3.90					MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	CU	COPPER	4.50	LT	20.0	µg/g	1.95					MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	HG	MERCURY	4.50	LT	0.026	µg/g	0.026					DCN	006	JB03	05/03/91	133X082
133X-08-2	CSO	BORE	NI	NICKEL	4.50	LT	25.0	µg/g	2.46					MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	PB	LEAD	4.50	ND	55.0	µg/g	--------			T		MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	SB	ANTIMONY	4.50	ND	79.0	µg/g	3.42			T		MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	SE	SELENIUM	4.50	LT	510	µg/g	50.7			K		MDA	006	JS15	05/03/91	133X082
133X-08-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDA	006	JS15	05/03/91	133X082
133X-08-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	HG	MERCURY	9.50	LT	0.026	µg/g	0.026					DCN	007	JB03	05/03/91	133X083
133X-08-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7			K		MDA	007	JS15	05/03/91	133X083
133X-08-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDA	007	JS15	05/03/91	133X083
133X-09-1	CSO	BORE	AG	SILVER	0.20	ND	7.91	µg/g	--------			T		MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	AS	ARSENIC	0.20		42.4	µg/g	24.0		B			MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	BE	BERYLLIUM	0.20		0.335	µg/g	0.078		b			MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	CD	CADMIUM	0.20	LT	0.424	µg/g	0.424					MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	CR	CHROMIUM	0.20		520	µg/g	3.90		B			MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	CU	COPPER	0.20		10.2	µg/g	1.95		b			MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	HG	MERCURY	3.00		0.038	µg/g	0.026		b			DCN	019	JB03	05/03/91	133X-09
133X-09-1	CSO	BORE	NI	NICKEL	0.20	LT	2.46	µg/g	2.46					MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	PB	LEAD	0.20	ND	5.46	µg/g	--------			T		MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	SB	ANTIMONY	0.20	ND	7.92	µg/g	3.42			T		MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	SE	SELENIUM	0.20	LT	50.7	µg/g	50.7			K		MDA	019	JS15	05/03/91	133X-09
133X-09-1	CSO	BORE	ZN	ZINC	0.20	LT	80.0	µg/g	7.96					MDA	019	JS15	05/03/91	133X-09
133X-10-1	CSO	BORE	AG	SILVER	0.20	ND	79.0	µg/g	--------			T		MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	AS	ARSENIC	0.20	LT	240	µg/g	24.0					MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	BE	BERYLLIUM	0.20	LT	0.780	µg/g	0.078					MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	CD	CADMIUM	0.20	LT	4.20	µg/g	0.424					MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	CR	CHROMIUM	0.20		66.0	µg/g	3.90		B			MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	CU	COPPER	0.20	LT	20.0	µg/g	1.95					MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	HG	MERCURY	3.00		0.031	µg/g	0.026		b			DCN	020	JB03	05/03/91	133X-10
133X-10-1	CSO	BORE	NI	NICKEL	0.20	LT	25.0	µg/g	2.46					MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	PB	LEAD	0.20	ND	55.0	µg/g	--------			T		MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	SB	ANTIMONY	0.20	ND	79.0	µg/g	3.42			T		MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	SE	SELENIUM	0.20	LT	510	µg/g	50.7			K		MDA	020	JS15	05/03/91	133X-10
133X-10-1	CSO	BORE	ZN	ZINC	0.20	LT	80.0	µg/g	7.96					MDA	020	JS15	05/03/91	133X-10
133X-11-1	CSO	BORE	CR	CHROMIUM	3.00		18.7	µg/g	1.04	>5M	b			ADSX	005	JS12	08/06/93	5000
133X-11-2	CSO	BORE	CR	CHROMIUM	6.00		16.7	µg/g	1.04	>5M	b			ADSX	008	JS12	08/06/93	5001

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 3X YARD

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
133X-11-3	CSO	BORE	CR	CHROMIUM	10.00		12.2	µg/g	1.04	>5M	b			ADSX	009	JS12	08/06/93	5002
133X-12	CSO	SURF	CR	CHROMIUM	0.50		25.6	µg/g	1.04	>5M	B			ADSX	010	JS12	08/06/93	5003
133X-13	CSO	SURF	CR	CHROMIUM	6.00		26.8	µg/g	1.04		B	W		ADTH	005	JS12	08/09/93	5004
133X-14	CSO	SURF	CR	CHROMIUM	6.00		17.3	µg/g	1.04		b	W		ADTH	008	JS12	08/09/93	5005
133X-15	CSO	SURF	CR	CHROMIUM	6.00		26.1	µg/g	1.04		B	W		ADTH	009	JS12	08/09/93	5006
133X-16	CSO	SURF	CR	CHROMIUM	6.00		26.8	µg/g	1.04		B	W		ADTH	010	JS12	08/09/93	5007
133X-17	CSO	SURF	CR	CHROMIUM	6.00		16.2	µg/g	1.04		b	W		ADTH	011	JS12	08/09/93	5008
133X-18	CSO	SURF	CR	CHROMIUM	6.00		394	µg/g	1.04		B	W		ADTH	012	JS12	08/09/93	5009
133X-19	CSO	SURF	CR	CHROMIUM	6.00		71.1	µg/g	1.04		B	W		ADTH	013	JS12	08/09/93	5010
133X-20	CSO	SURF	CR	CHROMIUM	6.00		18.1	µg/g	1.04		b	W		ADTH	014	JS12	08/09/93	5011
133X-21	CSO	SURF	CR	CHROMIUM	6.00		758	µg/g	1.04		B	W		ADTH	015	JS12	08/09/93	5012
Analyte Group: PH																		
133X-01-2	CSO	BORE	PH	pH	3.50		9.96		--------					ZMH	001	00	05/03/91	133X012

--------: = No Certified Reporting Limit available.

SWMU 13 BOILER BLOWDOWN DISCHARGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: PH																		
13BB-07-2	CSO	BORE	PH	pH	5.00		11.5	µg/g	--------					ZPA	004	00	07/22/91	13BB072
Analyte Group: TPHC																		
13BB-05-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.3	µg/g	--------			T		PAZ	004	00	07/22/91	13BB051
13BB-05-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.6	µg/g	--------			T		PAZ	005	00	07/22/91	13BB052
13BB-05-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.00	ND	70.2	µg/g	--------			T		PAZ	006	00	07/22/91	13BB053
13BB-06-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	69.2	µg/g	--------			T		PAY	022	00	07/22/91	13BB061
13BB-06-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.4	µg/g	--------			T		PAY	023	00	07/22/91	13BB062
13BB-06-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.00	ND	69.5	µg/g	--------			T		PAZ	003	00	07/22/91	13BB063
13BB-07-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.2	µg/g	--------			T		PAY	019	00	07/22/91	13BB071
13BB-07-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	69.0	µg/g	--------			T		PAY	020	00	07/22/91	13BB072
13BB-07-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.2	µg/g	--------			T		PAY	021	00	07/22/91	13BB073
13BB-08-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.5	µg/g	--------			T		PAY	016	00	07/22/91	13BB081
13BB-08-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	69.6	µg/g	--------			T		PAY	017	00	07/22/91	13BB082
13BB-08-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.6	µg/g	--------			T		PAY	018	00	07/22/91	13BB083
13BB-09-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	69.4	µg/g	--------			T		PAY	013	00	07/16/91	13BB091
13BB-09-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.3	µg/g	--------			T		PAY	014	00	07/16/91	13BB092
13BB-09-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	69.5	µg/g	--------			T		PAY	015	00	07/16/91	13BB093
13BB-10-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.00	ND	70.3	µg/g	--------			T		PAY	007	00	07/16/91	13BB101
13BB-10-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	6.00	ND	69.8	µg/g	--------			T		PAY	008	00	07/16/91	13BB102
13BB-10-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	10.00	ND	69.6	µg/g	--------			T		PAY	009	00	07/16/91	13BB103
13BB-11-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.3	µg/g	--------			T		PAY	004	00	07/16/91	13BB111
13BB-11-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	69.4	µg/g	--------			T		PAY	005	00	07/16/91	13BB112
13BB-11-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	69.5	µg/g	--------			T		PAY	006	00	07/16/91	13BB113
13BB-12-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.00	ND	70.6	µg/g	--------			T		PAY	010	00	07/16/91	13BB121
13BB-12-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	6.00	ND	70.2	µg/g	--------			T		PAY	011	00	07/16/91	13BB122
13BB-12-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	10.00	ND	69.2	µg/g	--------			T		PAY	012	00	07/16/91	13BB123
13BB-13-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.6	µg/g	--------			T		PAX	017	00	07/15/91	13BB131
13BB-13-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	6.50	ND	70.1	µg/g	--------			T		PAX	018	00	07/15/91	13BB132
13BB-13-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	10.50	ND	70.5	µg/g	--------			T		PAY	003	00	07/15/91	13BB133
13BB-14-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50		216	µg/g	--------		D			PAX	014	00	07/15/91	13BB141
13BB-14-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.5	µg/g	--------			T		PAX	015	00	07/15/91	13BB142
13BB-14-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.0	µg/g	--------			T		PAX	016	00	07/15/91	13BB143
13BB-15-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	3.00		805	µg/g	--------		D			PAX	011	00	07/15/91	13BB151
13BB-15-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	7.00	ND	70.0	µg/g	--------			T		PAX	012	00	07/15/91	13BB152
13BB-15-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	11.00	ND	70.2	µg/g	--------			T		PAX	013	00	07/15/91	13BB153
13BB-16-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.5	µg/g	--------			T		PAX	005	00	07/14/91	13BB161
13BB-16-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	6.50	ND	70.3	µg/g	--------			T		PAX	006	00	07/14/91	13BB162
13BB-16-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	10.50		1030	µg/g	--------		D			PAX	007	00	07/14/91	13BB163
13BB-17-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50		165	µg/g	--------		D			PAV	023	00	07/14/91	13BB171
13BB-17-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.6	µg/g	--------			T		PAX	003	00	07/14/91	13BB172
13BB-17-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	69.9	µg/g	--------			T		PAX	004	00	07/14/91	13BB173
13BB-18-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	2.50	ND	70.2	µg/g	--------			T		PAX	008	00	07/15/91	13BB181
13BB-18-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	6.50	ND	70.4	µg/g	--------			T		PAX	009	00	07/15/91	13BB182
13BB-18-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	10.50	ND	69.7	µg/g	--------			T		PAX	010	00	07/15/91	13BB183

--------: = No Certified Reporting Limit available.

SWMU 13 BOILER BLOWDOWN DISCHARGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
13BB-D	CSW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00		2.89	µg/l	0.869		Dc			EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EER	018	UW26	10/04/91	
13BB-D	CSW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EER	018	UW26	10/04/91	
13BB-D2	CSW	DTCH	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	2.10	µg/l	0.210			JI		AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	13DNB	1,3-DINITROBENZENE	0.00	LT	4.60	µg/l	0.458			JI		AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426					AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397					AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	26DNT	2,6-DINITROTOLUENE	0.00		3.44	µg/l	0.600		Dc	U		AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	5.30	µg/l	0.533			JI		AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	NB	NITROBENZENE	0.00	LT	6.80	µg/l	0.682			JI		AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	4.20	µg/l	0.416			JI		AEKX	011	UW25	09/08/93	5013
13BB-D2	CSW	DTCH	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631					AEKX	011	UW25	09/08/93	5013
Analyte Group: SEMIVOLATILES																		
13BB-D2	CSW	DTCH	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------					AELG	018	8020	09/08/93	5015
Analyte Group: TPHC																		
13BB-D	CSW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	LT	1100	µg/l	--------					PBL	005	00	10/04/91	
13BB-D2	CSW	DTCH	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------					AFKK	019	8M15	09/08/93	5017
13BB-D2	CSW	DTCH	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------					AELF	018	8015	09/08/93	5015
Analyte Group: VOLATILES																		
13BB-D	CSW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	1.10	µg/l	1.10					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	ACET	ACETONE	0.00	ND	10.0	µg/l	--------					VGM	002	UM17	10/04/91	

--------: = No Certified Reporting Limit available.

SWMU 13 BOILER BLOWDOWN DISCHARGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13BB-D	CSW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00		10.8	µg/l	5.40		Dc			VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CH3CL	CHLOROMETHANE	0.00		7.43	µg/l	1.60		Dc			VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	STYR	STYRENE	0.00	ND	5.00	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70					VGM	002	UM17	10/04/91	
13BB-D	CSW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00					VGM	002	UM17	10/04/91	
13BB-D2	CSW	DTCH	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------					AELG	018	8020	09/08/93	5015
13BB-D2	CSW	DTCH	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------					AELG	018	8020	09/08/93	5015
13BB-D2	CSW	DTCH	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------					AELG	018	8020	09/08/93	5015

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
13DD-01-1	CSO	BORE	FC2A	FLUORACETIC ACID	1.00	ND	10.2	µg/g	--------			T		ZPF	006	99	07/24/91	13DD011
13DD-01-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	1.00	ND	19.6	µg/g	--------			T		ZPF	006	99	07/24/91	13DD011
13DD-01-1	CSO	BORE	TDGCL	THIODIGLYCOL	1.00	ND	1.36	µg/g	--------			T		ZOQ	014	99	07/24/91	13DD1-1
13DD-01-2	CSO	BORE	FC2A	FLUORACETIC ACID	5.00	ND	10.2	µg/g	--------			T		ZPF	007	99	07/24/91	13DD012
13DD-01-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	5.00	ND	19.6	µg/g	--------			T		ZPF	007	99	07/24/91	13DD012
13DD-01-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	ND	1.36	µg/g	--------			T		ZOQ	015	99	07/24/91	13DD1-2
13DD-01-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	ND	10.2	µg/g	--------			T		ZPF	008	99	07/24/91	13DD013
13DD-01-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	ND	19.6	µg/g	--------			T		ZPF	008	99	07/24/91	13DD013
13DD-01-3	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.36	µg/g	--------			T		ZOQ	016	99	07/24/91	13DD1-3
13DD-02-1	CSO	BORE	FC2A	FLUORACETIC ACID	3.50	ND	10.2	µg/g	--------			T		ZPG	014	99	07/24/91	13DD021
13DD-02-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	3.50	ND	19.6	µg/g	--------			T		ZPG	014	99	07/24/91	13DD021
13DD-02-1	CSO	BORE	TDGCL	THIODIGLYCOL	3.50	ND	1.36	µg/g	--------			T		ZOQ	008	99	07/24/91	13DD2-1
13DD-02-2	CSO	BORE	FC2A	FLUORACETIC ACID	8.00	ND	10.2	µg/g	--------			T		ZPG	015	99	07/24/91	13DD022
13DD-02-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	8.00	ND	19.6	µg/g	--------			T		ZPG	015	99	07/24/91	13DD022
13DD-02-2	CSO	BORE	TDGCL	THIODIGLYCOL	8.00	ND	1.36	µg/g	--------			T		ZOQ	009	99	07/24/91	13DD2-2
13DD-02-3	CSO	BORE	FC2A	FLUORACETIC ACID	12.50	ND	10.2	µg/g	--------			T		ZPG	016	99	07/24/91	13DD023
13DD-02-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	12.50	ND	19.6	µg/g	--------			T		ZPG	016	99	07/24/91	13DD023
13DD-02-3	CSO	BORE	TDGCL	THIODIGLYCOL	12.50	ND	1.36	µg/g	--------			T		ZOQ	010	99	07/24/91	13DD2-3
13DD-03-1	CSO	BORE	FC2A	FLUORACETIC ACID	5.00	ND	10.2	µg/g	--------			T		ZPG	017	99	07/24/91	13DD031
13DD-03-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	5.00	ND	19.6	µg/g	--------			T		ZPG	017	99	07/24/91	13DD031
13DD-03-1	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	ND	1.36	µg/g	--------			T		ZOQ	011	99	07/24/91	13DD3-1
13DD-03-2	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	ND	10.2	µg/g	--------			T		ZPG	018	99	07/24/91	13DD032
13DD-03-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	ND	19.6	µg/g	--------			T		ZPG	018	99	07/24/91	13DD032
13DD-03-2	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.36	µg/g	--------			T		ZOQ	012	99	07/24/91	13DD3-2
13DD-03-3	CSO	BORE	FC2A	FLUORACETIC ACID	13.00	ND	10.2	µg/g	--------			T		ZPF	005	99	07/24/91	13DD033
13DD-03-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	13.00	ND	19.6	µg/g	--------			T		ZPF	005	99	07/24/91	13DD033
13DD-03-3	CSO	BORE	TDGCL	THIODIGLYCOL	13.00	ND	1.36	µg/g	--------			T		ZOQ	013	99	07/24/91	13DD3-3
13DD-04-1	CSO	BORE	FC2A	FLUORACETIC ACID	3.00	ND	10.2	µg/g	--------			T		ZPF	009	99	07/25/91	13DD041
13DD-04-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	3.00	ND	19.6	µg/g	--------			T		ZPF	009	99	07/25/91	13DD041
13DD-04-1	CSO	BORE	TDGCL	THIODIGLYCOL	3.00	ND	1.36	µg/g	--------			T		ZOV	005	99	07/25/91	13DD4-1
13DD-04-2	CSO	BORE	FC2A	FLUORACETIC ACID	7.00	ND	10.2	µg/g	--------			T		ZPF	010	99	07/25/91	13DD042
13DD-04-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	7.00	ND	19.6	µg/g	--------			T		ZPF	010	99	07/25/91	13DD042
13DD-04-2	CSO	BORE	TDGCL	THIODIGLYCOL	7.00	ND	1.36	µg/g	--------			T		ZOV	006	99	07/25/91	13DD4-2
13DD-04-3	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	ND	10.2	µg/g	--------			T		ZPF	011	99	07/25/91	13DD043
13DD-04-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	19.6	µg/g	--------			T		ZPF	011	99	07/25/91	13DD043
13DD-04-3	CSO	BORE	TDGCL	THIODIGLYCOL	0.00	ND	1.36	µg/g	--------			T		ZOV	007	99	07/25/91	13DD4-3
13DD-05-1	CSO	BORE	FC2A	FLUORACETIC ACID	1.00	ND	10.2	µg/g	--------			T		ZPF	012	99	07/25/91	13DD051
13DD-05-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	1.00	ND	19.6	µg/g	--------			T		ZPF	012	99	07/25/91	13DD051
13DD-05-1	CSO	BORE	TDGCL	THIODIGLYCOL	1.00	ND	1.36	µg/g	--------			T		ZOV	008	99	07/25/91	13DD5-1
13DD-05-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.50	ND	10.2	µg/g	--------			T		ZPF	013	99	07/25/91	13DD052
13DD-05-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.50	ND	19.6	µg/g	--------			T		ZPF	013	99	07/25/91	13DD052
13DD-05-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	ND	1.36	µg/g	--------			T		ZOV	009	99	07/25/91	13DD5-2
13DD-05-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	ND	10.2	µg/g	--------			T		ZPF	014	99	07/25/91	13DD053
13DD-05-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	ND	19.6	µg/g	--------			T		ZPF	014	99	07/25/91	13DD053
13DD-05-3	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.36	µg/g	--------			T		ZOV	010	99	07/25/91	13DD5-3
13DD-06-1	CSO	BORE	FC2A	FLUORACETIC ACID	3.00	ND	10.2	µg/g	--------			T		ZPF	015	99	07/25/91	13DD061
13DD-06-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	3.00	ND	19.6	µg/g	--------			T		ZPF	015	99	07/25/91	13DD061
13DD-06-1	CSO	BORE	TDGCL	THIODIGLYCOL	3.00	ND	1.36	µg/g	--------			T		ZOV	011	99	07/25/91	13DD6-1
13DD-06-2	CSO	BORE	FC2A	FLUORACETIC ACID	7.00	ND	10.2	µg/g	--------			T		ZPF	016	99	07/25/91	13DD062
13DD-06-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	7.00	ND	19.6	µg/g	--------			T		ZPF	016	99	07/25/91	13DD062
13DD-06-2	CSO	BORE	TDGCL	THIODIGLYCOL	7.00	ND	1.36	µg/g	--------			T		ZOV	012	99	07/25/91	13DD6-2
13DD-06-3	CSO	BORE	FC2A	FLUORACETIC ACID	10.50	ND	10.2	µg/g	--------			T		ZPF	017	99	07/25/91	13DD063

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	10.50	ND	19.6	µg/g	--------			T		ZPF	017	99	07/25/91	13DD063
13DD-06-3	CSO	BORE	TDGCL	THIODIGLYCOL	11.00	ND	1.36	µg/g	--------			T		ZOV	013	99	07/25/91	13DD6-3
Analyte Group: ANIONS																		
13DD-01-1	CSO	BORE	BR	BROMIDE	1.00	LT	8.83	µg/g	8.83					IDD	014	KT04	07/24/91	13DD01-1
13DD-01-1	CSO	BORE	CL	CHLORIDE	1.00		1900	µg/g	39.6		B			IDD	014	KT04	07/24/91	13DD01-1
13DD-01-1	CSO	BORE	F	FLUORIDE	1.00	LT	19.2	µg/g	19.2					IDD	014	KT04	07/24/91	13DD01-1
13DD-01-1	CSO	BORE	NO2	NITRITE	1.00	LT	3.16	µg/g	3.16					IDD	014	KT04	07/24/91	13DD01-1
13DD-01-1	CSO	BORE	NO3	NITRATE	1.00		7.85	µg/g	3.36	<5M	D			IDD	014	KT04	07/24/91	13DD01-1
13DD-01-1	CSO	BORE	SO4	SULFATE	1.00		2100	µg/g	14.4	>5M	B			IDD	014	KT04	07/24/91	13DD01-1
13DD-01-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					IDD	015	KT04	07/24/91	13DD01-2
13DD-01-2	CSO	BORE	CL	CHLORIDE	5.00		1700	µg/g	39.6		B			IDD	015	KT04	07/24/91	13DD01-2
13DD-01-2	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					IDD	015	KT04	07/24/91	13DD01-2
13DD-01-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					IDD	015	KT04	07/24/91	13DD01-2
13DD-01-2	CSO	BORE	NO3	NITRATE	5.00	LT	3.36	µg/g	3.36					IDD	015	KT04	07/24/91	13DD01-2
13DD-01-2	CSO	BORE	SO4	SULFATE	5.00		26000	µg/g	14.4	>5M	B			IDD	015	KT04	07/24/91	13DD01-2
13DD-01-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					IDD	016	KT04	07/24/91	13SS013
13DD-01-3	CSO	BORE	CL	CHLORIDE	9.00		1500	µg/g	39.6		B			IDD	016	KT04	07/24/91	13SS013
13DD-01-3	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					IDD	016	KT04	07/24/91	13SS013
13DD-01-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					IDD	016	KT04	07/24/91	13SS013
13DD-01-3	CSO	BORE	NO3	NITRATE	9.00		5.52	µg/g	3.36	<5M	D			IDD	016	KT04	07/24/91	13SS013
13DD-01-3	CSO	BORE	SO4	SULFATE	9.00		5600	µg/g	14.4	>5M	B			IDD	016	KT04	07/24/91	13SS013
13DD-02-1	CSO	BORE	BR	BROMIDE	3.50	LT	8.83	µg/g	8.83					IDD	008	KT04	07/24/91	13DD02-1
13DD-02-1	CSO	BORE	CL	CHLORIDE	3.50	LT	39.6	µg/g	39.6					IDD	008	KT04	07/24/91	13DD02-1
13DD-02-1	CSO	BORE	F	FLUORIDE	3.50	LT	19.2	µg/g	19.2					IDD	008	KT04	07/24/91	13DD02-1
13DD-02-1	CSO	BORE	NO2	NITRITE	3.50	LT	3.16	µg/g	3.16					IDD	008	KT04	07/24/91	13DD02-1
13DD-02-1	CSO	BORE	NO3	NITRATE	3.50	LT	3.36	µg/g	3.36					IDD	008	KT04	07/24/91	13DD02-1
13DD-02-1	CSO	BORE	SO4	SULFATE	3.50	LT	14.4	µg/g	14.4					IDD	008	KT04	07/24/91	13DD02-1
13DD-02-2	CSO	BORE	BR	BROMIDE	8.00	LT	8.83	µg/g	8.83					IDD	009	KT04	07/24/91	13DD02-2
13DD-02-2	CSO	BORE	CL	CHLORIDE	8.00	LT	39.6	µg/g	39.6					IDD	009	KT04	07/24/91	13DD02-2
13DD-02-2	CSO	BORE	F	FLUORIDE	8.00	LT	19.2	µg/g	19.2					IDD	009	KT04	07/24/91	13DD02-2
13DD-02-2	CSO	BORE	NO2	NITRITE	8.00	LT	3.16	µg/g	3.16					IDD	009	KT04	07/24/91	13DD02-2
13DD-02-2	CSO	BORE	NO3	NITRATE	8.00		4.77	µg/g	3.36	<5M	D			IDD	009	KT04	07/24/91	13DD02-2
13DD-02-2	CSO	BORE	SO4	SULFATE	8.00		74.0	µg/g	14.4	<5M	b			IDD	009	KT04	07/24/91	13DD02-2
13DD-02-3	CSO	BORE	BR	BROMIDE	12.50	LT	8.83	µg/g	8.83					IDD	010	KT04	07/24/91	13DD02-3
13DD-02-3	CSO	BORE	CL	CHLORIDE	12.50		610	µg/g	39.6		B			IDD	010	KT04	07/24/91	13DD02-3
13DD-02-3	CSO	BORE	F	FLUORIDE	12.50	LT	19.2	µg/g	19.2					IDD	010	KT04	07/24/91	13DD02-3
13DD-02-3	CSO	BORE	NO2	NITRITE	12.50	LT	3.16	µg/g	3.16					IDD	010	KT04	07/24/91	13DD02-3
13DD-02-3	CSO	BORE	NO3	NITRATE	12.50		9.54	µg/g	3.36	<5M	D			IDD	010	KT04	07/24/91	13DD02-3
13DD-02-3	CSO	BORE	SO4	SULFATE	12.50		1200	µg/g	14.4	>5M	b			IDD	010	KT04	07/24/91	13DD02-3
13DD-03-1	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					IDD	011	KT04	07/24/91	13DD03-1
13DD-03-1	CSO	BORE	CL	CHLORIDE	5.00	LT	39.6	µg/g	39.6					IDD	011	KT04	07/24/91	13DD03-1
13DD-03-1	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					IDD	011	KT04	07/24/91	13DD03-1
13DD-03-1	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					IDD	011	KT04	07/24/91	13DD03-1
13DD-03-1	CSO	BORE	NO3	NITRATE	5.00		4.93	µg/g	3.36	<5M	D			IDD	011	KT04	07/24/91	13DD03-1
13DD-03-1	CSO	BORE	SO4	SULFATE	5.00		4200	µg/g	14.4	>5M	B			IDD	011	KT04	07/24/91	13DD03-1
13DD-03-2	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					IDD	012	KT04	07/24/91	13DD03-2
13DD-03-2	CSO	BORE	CL	CHLORIDE	9.00		173	µg/g	39.6		b			IDD	012	KT04	07/24/91	13DD03-2
13DD-03-2	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					IDD	012	KT04	07/24/91	13DD03-2
13DD-03-2	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					IDD	012	KT04	07/24/91	13DD03-2
13DD-03-2	CSO	BORE	NO3	NITRATE	9.00		4.98	µg/g	3.36	<5M	D			IDD	012	KT04	07/24/91	13DD03-2
13DD-03-2	CSO	BORE	SO4	SULFATE	9.00		1400	µg/g	14.4	>5M	b			IDD	012	KT04	07/24/91	13DD03-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-3	CSO	BORE	BR	BROMIDE	13.00	LT	8.83	µg/g	8.83					IDD	013	KT04	07/24/91	13DD03-3
13DD-03-3	CSO	BORE	CL	CHLORIDE	13.00		810	µg/g	39.6		B			IDD	013	KT04	07/24/91	13DD03-3
13DD-03-3	CSO	BORE	F	FLUORIDE	13.00	LT	19.2	µg/g	19.2					IDD	013	KT04	07/24/91	13DD03-3
13DD-03-3	CSO	BORE	NO2	NITRITE	13.00	LT	3.16	µg/g	3.16					IDD	013	KT04	07/24/91	13DD03-3
13DD-03-3	CSO	BORE	NO3	NITRATE	13.00		4.69	µg/g	3.36	<5M	D			IDD	013	KT04	07/24/91	13DD03-3
13DD-03-3	CSO	BORE	SO4	SULFATE	13.00		1100	µg/g	14.4	>5M	b			IDD	013	KT04	07/24/91	13DD03-3
13DD-04-1	CSO	BORE	BR	BROMIDE	3.00	LT	8.83	µg/g	8.83					IDE	005	KT04	07/25/91	13DD041
13DD-04-1	CSO	BORE	CL	CHLORIDE	3.00	LT	400	µg/g	39.6					IDE	005	KT04	07/25/91	13DD041
13DD-04-1	CSO	BORE	F	FLUORIDE	3.00	LT	19.2	µg/g	19.2					IDE	005	KT04	07/25/91	13DD041
13DD-04-1	CSO	BORE	NO2	NITRITE	3.00	LT	3.16	µg/g	3.16					IDE	005	KT04	07/25/91	13DD041
13DD-04-1	CSO	BORE	NO3	NITRATE	3.00	LT	3.36	µg/g	3.36					IDE	005	KT04	07/25/91	13DD041
13DD-04-1	CSO	BORE	SO4	SULFATE	3.00		23000	µg/g	14.4	>5M	B			IDE	005	KT04	07/25/91	13DD041
13DD-04-2	CSO	BORE	BR	BROMIDE	7.00	LT	8.83	µg/g	8.83					IDE	006	KT04	07/25/91	13DD042
13DD-04-2	CSO	BORE	CL	CHLORIDE	7.00		118	µg/g	39.6		b			IDE	006	KT04	07/25/91	13DD042
13DD-04-2	CSO	BORE	F	FLUORIDE	7.00	LT	19.2	µg/g	19.2					IDE	006	KT04	07/25/91	13DD042
13DD-04-2	CSO	BORE	NO2	NITRITE	7.00	LT	3.16	µg/g	3.16					IDE	006	KT04	07/25/91	13DD042
13DD-04-2	CSO	BORE	NO3	NITRATE	7.00	LT	3.36	µg/g	3.36					IDE	006	KT04	07/25/91	13DD042
13DD-04-2	CSO	BORE	SO4	SULFATE	7.00		269	µg/g	14.4	>5M	b			IDE	006	KT04	07/25/91	13DD042
13DD-04-3	CSO	BORE	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83					IDE	007	KT04	07/25/91	13DD043
13DD-04-3	CSO	BORE	CL	CHLORIDE	0.00		145	µg/g	39.6		b			IDE	007	KT04	07/25/91	13DD043
13DD-04-3	CSO	BORE	F	FLUORIDE	0.00	LT	19.2	µg/g	19.2					IDE	007	KT04	07/25/91	13DD043
13DD-04-3	CSO	BORE	NO2	NITRITE	0.00	LT	3.16	µg/g	3.16					IDE	007	KT04	07/25/91	13DD043
13DD-04-3	CSO	BORE	NO3	NITRATE	0.00	LT	3.36	µg/g	3.36					IDE	007	KT04	07/25/91	13DD043
13DD-04-3	CSO	BORE	SO4	SULFATE	0.00		449	µg/g	14.4	>5M	b			IDE	007	KT04	07/25/91	13DD043
13DD-05-1	CSO	BORE	BR	BROMIDE	1.00	LT	8.83	µg/g	8.83					IDE	008	KT04	07/25/91	13DD05-1
13DD-05-1	CSO	BORE	CL	CHLORIDE	1.00	LT	39.6	µg/g	39.6					IDE	008	KT04	07/25/91	13DD05-1
13DD-05-1	CSO	BORE	F	FLUORIDE	1.00	LT	19.2	µg/g	19.2					IDE	008	KT04	07/25/91	13DD05-1
13DD-05-1	CSO	BORE	NO2	NITRITE	1.00	LT	3.16	µg/g	3.16					IDE	008	KT04	07/25/91	13DD05-1
13DD-05-1	CSO	BORE	NO3	NITRATE	1.00		5.79	µg/g	3.36		D			IDE	008	KT04	07/25/91	13DD05-1
13DD-05-1	CSO	BORE	SO4	SULFATE	1.00		274	µg/g	14.4	>5M	b			IDE	008	KT04	07/25/91	13DD05-1
13DD-05-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					IDE	009	KT04	07/25/91	13DD05-2
13DD-05-2	CSO	BORE	CL	CHLORIDE	5.00	LT	39.6	µg/g	39.6					IDE	009	KT04	07/25/91	13DD05-2
13DD-05-2	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					IDE	009	KT04	07/25/91	13DD05-2
13DD-05-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					IDE	009	KT04	07/25/91	13DD05-2
13DD-05-2	CSO	BORE	NO3	NITRATE	5.00	LT	3.36	µg/g	3.36					IDE	009	KT04	07/25/91	13DD05-2
13DD-05-2	CSO	BORE	SO4	SULFATE	5.00		175	µg/g	14.4	>5M	b			IDE	009	KT04	07/25/91	13DD05-2
13DD-05-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					IDE	010	KT04	07/25/91	13DD05-3
13DD-05-3	CSO	BORE	CL	CHLORIDE	9.00		114	µg/g	39.6		b			IDE	010	KT04	07/25/91	13DD05-3
13DD-05-3	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					IDE	010	KT04	07/25/91	13DD05-3
13DD-05-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					IDE	010	KT04	07/25/91	13DD05-3
13DD-05-3	CSO	BORE	NO3	NITRATE	9.00	LT	3.36	µg/g	3.36					IDE	010	KT04	07/25/91	13DD05-3
13DD-05-3	CSO	BORE	SO4	SULFATE	9.00		70.1	µg/g	14.4	<5M	b			IDE	010	KT04	07/25/91	13DD05-3
13DD-06-1	CSO	BORE	BR	BROMIDE	3.00	LT	8.83	µg/g	8.83					IDE	011	KT04	07/25/91	13DD06-1
13DD-06-1	CSO	BORE	CL	CHLORIDE	3.00		890	µg/g	39.6		B			IDE	011	KT04	07/25/91	13DD06-1
13DD-06-1	CSO	BORE	F	FLUORIDE	3.00	LT	19.2	µg/g	19.2					IDE	011	KT04	07/25/91	13DD06-1
13DD-06-1	CSO	BORE	NO2	NITRITE	3.00	LT	3.16	µg/g	3.16					IDE	011	KT04	07/25/91	13DD06-1
13DD-06-1	CSO	BORE	NO3	NITRATE	3.00	LT	3.36	µg/g	3.36					IDE	011	KT04	07/25/91	13DD06-1
13DD-06-1	CSO	BORE	SO4	SULFATE	3.00		5000	µg/g	14.4	>5M	B			IDE	011	KT04	07/25/91	13DD06-1
13DD-06-2	CSO	BORE	BR	BROMIDE	7.00	LT	8.83	µg/g	8.83					IDE	012	KT04	07/25/91	13DD06-2
13DD-06-2	CSO	BORE	CL	CHLORIDE	7.00		158	µg/g	39.6		b			IDE	012	KT04	07/25/91	13DD06-2
13DD-06-2	CSO	BORE	F	FLUORIDE	7.00	LT	19.2	µg/g	19.2					IDE	012	KT04	07/25/91	13DD06-2
13DD-06-2	CSO	BORE	NO2	NITRITE	7.00	LT	3.16	µg/g	3.16					IDE	012	KT04	07/25/91	13DD06-2
13DD-06-2	CSO	BORE	NO3	NITRATE	7.00	LT	3.36	µg/g	3.36					IDE	012	KT04	07/25/91	13DD06-2
13DD-06-2	CSO	BORE	SO4	SULFATE	7.00		159	µg/g	14.4	>5M	b			IDE	012	KT04	07/25/91	13DD06-2
13DD-06-3	CSO	BORE	BR	BROMIDE	11.00	LT	8.83	µg/g	8.83					IDE	013	KT04	07/25/91	13DD06-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-3	CSO	BORE	CL	CHLORIDE	11.00		112	µg/g	39.6		b			IDE	013	KT04	07/25/91	13DD06-3
13DD-06-3	CSO	BORE	F	FLUORIDE	11.00	LT	19.2	µg/g	19.2					IDE	013	KT04	07/25/91	13DD06-3
13DD-06-3	CSO	BORE	NO2	NITRITE	11.00	LT	3.16	µg/g	3.16					IDE	013	KT04	07/25/91	13DD06-3
13DD-06-3	CSO	BORE	NO3	NITRATE	11.00	LT	3.36	µg/g	3.36					IDE	013	KT04	07/25/91	13DD06-3
13DD-06-3	CSO	BORE	SO4	SULFATE	11.00		45.2	µg/g	14.4	<5M	b			IDE	013	KT04	07/25/91	13DD06-3
Analyte Group: EXPLOSIVES																		
13DD-01-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EED	017	LW26	07/24/91	13DD-01-
13DD-01-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EED	017	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EED	018	LW26	07/24/91	13DD-01-
13DD-01-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EED	018	LW26	07/24/91	13DD-01-
13DD-01-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	9.00	LT	0.352	µg/g	0.352					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	9.00	LT	0.304	µg/g	0.304					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	9.00	LT	0.931	µg/g	0.931					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.744	µg/g	0.744					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.830	µg/g	0.830					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2NT	2-NITROTOLUENE	9.00	LT	1.59	µg/g	1.59					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	9.00	LT	0.755	µg/g	0.755					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	NB	NITROBENZENE	9.00	LT	1.04	µg/g	1.04					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	9.00	LT	0.445	µg/g	0.445					EEF	005	LW26	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	9.00	LT	1.04	µg/g	1.04					EEF	005	LW26	07/24/91	13DD1-3
13DD-02-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	4.00	LT	0.352	µg/g	0.352					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	4.00	LT	0.304	µg/g	0.304					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	4.00	LT	0.931	µg/g	0.931					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.00	LT	0.744	µg/g	0.744					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.00	LT	0.830	µg/g	0.830					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	2NT	2-NITROTOLUENE	4.00	LT	1.59	µg/g	1.59					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	4.00	LT	0.755	µg/g	0.755					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	NB	NITROBENZENE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	NB	NITROBENZENE	4.00	LT	1.04	µg/g	1.04					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	4.00	LT	0.445	µg/g	0.445					EED	011	LW26	07/24/91	13DD-02-
13DD-02-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	4.00	LT	1.04	µg/g	1.04					EED	011	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	8.00	LT	0.352	µg/g	0.352					EED	012	LW26	07/24/91	13DD-02-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	8.00	LT	0.304	µg/g	0.304					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	8.00	LT	0.931	µg/g	0.931					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	8.00	LT	0.744	µg/g	0.744					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	8.00	LT	0.830	µg/g	0.830					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	2NT	2-NITROTOLUENE	8.00	LT	1.59	µg/g	1.59					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	8.00	LT	0.755	µg/g	0.755					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	NB	NITROBENZENE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	NB	NITROBENZENE	8.00	LT	1.04	µg/g	1.04					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	8.00	LT	0.445	µg/g	0.445					EED	012	LW26	07/24/91	13DD-02-
13DD-02-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	8.00	LT	1.04	µg/g	1.04					EED	012	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	13.00	LT	0.352	µg/g	0.352					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	13.00	LT	0.304	µg/g	0.304					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	13.00	LT	0.931	µg/g	0.931					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	13.00	LT	0.744	µg/g	0.744					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	13.00	LT	0.830	µg/g	0.830					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	2NT	2-NITROTOLUENE	13.00	LT	1.59	µg/g	1.59					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	13.00	LT	0.755	µg/g	0.755					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	NB	NITROBENZENE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	NB	NITROBENZENE	13.00	LT	1.04	µg/g	1.04					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	13.00	LT	0.445	µg/g	0.445					EED	013	LW26	07/24/91	13DD-02-
13DD-02-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	13.00	LT	1.04	µg/g	1.04					EED	013	LW26	07/24/91	13DD-02-
13DD-03-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EED	014	LW26	07/24/91	13DD-03-
13DD-03-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EED	014	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	9.00	LT	0.352	µg/g	0.352					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	9.00	LT	0.304	µg/g	0.304					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	9.00	LT	0.931	µg/g	0.931					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.744	µg/g	0.744					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.830	µg/g	0.830					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	2NT	2-NITROTOLUENE	9.00	LT	1.59	µg/g	1.59					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	9.00	LT	0.755	µg/g	0.755					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	NB	NITROBENZENE	9.00	LT	1.04	µg/g	1.04					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	9.00	LT	0.445	µg/g	0.445					EED	015	LW26	07/24/91	13DD-03-
13DD-03-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	9.00	LT	1.04	µg/g	1.04					EED	015	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	13.00	LT	0.352	µg/g	0.352					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	13.00	LT	0.304	µg/g	0.304					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	13.00	LT	0.931	µg/g	0.931					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	13.00	LT	0.744	µg/g	0.744					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	13.00	LT	0.830	µg/g	0.830					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	2NT	2-NITROTOLUENE	13.00	LT	1.59	µg/g	1.59					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	13.00	LT	0.755	µg/g	0.755					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	NB	NITROBENZENE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	NB	NITROBENZENE	13.00	LT	1.04	µg/g	1.04					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	13.00	LT	0.445	µg/g	0.445					EED	016	LW26	07/24/91	13DD-03-
13DD-03-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	13.00	LT	1.04	µg/g	1.04					EED	016	LW26	07/24/91	13DD-03-
13DD-04-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	3.00	LT	0.352	µg/g	0.352					EEF	006	LW26	07/25/91	13DD4-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	3.00	LT	0.304	µg/g	0.304					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	3.00	LT	0.931	µg/g	0.931					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	3.00	LT	0.744	µg/g	0.744					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	3.00	LT	0.830	µg/g	0.830					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2NT	2-NITROTOLUENE	3.00	LT	1.59	µg/g	1.59					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	3.00	LT	0.755	µg/g	0.755					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	NB	NITROBENZENE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	NB	NITROBENZENE	3.00	LT	1.04	µg/g	1.04					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	3.00	LT	0.445	µg/g	0.445					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	3.00	LT	1.04	µg/g	1.04					EEF	006	LW26	07/25/91	13DD4-1
13DD-04-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	7.00	LT	0.352	µg/g	0.352					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	7.00	LT	0.304	µg/g	0.304					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	7.00	LT	0.931	µg/g	0.931					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	7.00	LT	0.744	µg/g	0.744					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	7.00	LT	0.830	µg/g	0.830					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2NT	2-NITROTOLUENE	7.00	LT	1.59	µg/g	1.59					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	7.00	LT	0.755	µg/g	0.755					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	NB	NITROBENZENE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	NB	NITROBENZENE	7.00	LT	1.04	µg/g	1.04					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	7.00	LT	0.445	µg/g	0.445					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	7.00	LT	1.04	µg/g	1.04					EEF	007	LW26	07/25/91	13DD4-2
13DD-04-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445					EEF	008	LW26	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04					EEF	008	LW26	07/25/91	13DD4-3
13DD-05-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEF	009	LW26	07/25/91	13DD5-1
13DD-05-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EEF	010	LW26	07/25/91	13DD5-2
13DD-05-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	9.00	LT	0.352	µg/g	0.352					EEF	011	LW26	07/25/91	13DD5-3

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	9.00	LT	0.304	µg/g	0.304					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	9.00	LT	0.931	µg/g	0.931					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.744	µg/g	0.744					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.830	µg/g	0.830					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2NT	2-NITROTOLUENE	9.00	LT	1.59	µg/g	1.59					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	9.00	LT	0.755	µg/g	0.755					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	NB	NITROBENZENE	9.00	LT	1.04	µg/g	1.04					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	9.00	LT	0.445	µg/g	0.445					EEF	011	LW26	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	9.00	LT	1.04	µg/g	1.04					EEF	011	LW26	07/25/91	13DD5-3
13DD-06-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	3.00	LT	0.352	µg/g	0.352					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	3.00	LT	0.304	µg/g	0.304					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	3.00	LT	0.931	µg/g	0.931					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	3.00	LT	0.744	µg/g	0.744					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	3.00	LT	0.830	µg/g	0.830					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2NT	2-NITROTOLUENE	3.00	LT	1.59	µg/g	1.59					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	3.00	LT	0.755	µg/g	0.755					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	NB	NITROBENZENE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	NB	NITROBENZENE	3.00	LT	1.04	µg/g	1.04					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	3.00	LT	0.445	µg/g	0.445					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	3.00	LT	1.04	µg/g	1.04					EEF	012	LW26	07/25/91	13DD6-1
13DD-06-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	7.00	LT	0.352	µg/g	0.352					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	7.00	LT	0.304	µg/g	0.304					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	7.00	LT	0.931	µg/g	0.931					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	7.00	LT	0.744	µg/g	0.744					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	7.00	LT	0.830	µg/g	0.830					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2NT	2-NITROTOLUENE	7.00	LT	1.59	µg/g	1.59					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	7.00	LT	0.755	µg/g	0.755					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	NB	NITROBENZENE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	NB	NITROBENZENE	7.00	LT	1.04	µg/g	1.04					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	7.00	LT	0.445	µg/g	0.445					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	7.00	LT	1.04	µg/g	1.04					EEF	013	LW26	07/25/91	13DD6-2
13DD-06-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	11.00	LT	0.352	µg/g	0.352					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	11.00	LT	0.304	µg/g	0.304					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	11.00	LT	0.931	µg/g	0.931					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	11.00	LT	0.744	µg/g	0.744					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	11.00	LT	0.830	µg/g	0.830					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	2NT	2-NITROTOLUENE	11.00	LT	1.59	µg/g	1.59					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	11.00	LT	0.755	µg/g	0.755					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	NB	NITROBENZENE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	NB	NITROBENZENE	11.00	LT	1.04	µg/g	1.04					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	11.00	LT	0.445	µg/g	0.445					EEF	014	LW26	07/25/91	13DD603
13DD-06-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	11.00	LT	1.04	µg/g	1.04					EEF	014	LW26	07/25/91	13DD603
Analyte Group: METALS																		
13DD-01-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CD	CADMIUM	1.00	LT	4.20	µg/g	0.424					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CU	COPPER	1.00	LT	20.0	µg/g	1.95					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDU	024	JS15	07/24/91	13DD1-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-01-1	CSO	BORE	PB	LEAD	1.00	ND	54.0	µg/g	--------			T		MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDU	024	JS15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MDU	024	JS15	07/24/91	13DD1-1
13DD-01-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PB	LEAD	5.00	ND	54.0	µg/g	--------			T		MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDU	025	JS15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDU	025	JS15	07/24/91	13DD1-2
13DD-01-3	CSO	BORE	AG	SILVER	9.00	ND	7.90	µg/g	--------			T		MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	AS	ARSENIC	9.00	LT	24.0	µg/g	24.0					MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BE	BERYLLIUM	9.00		0.370	µg/g	0.078		b			MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CD	CADMIUM	9.00	LT	0.424	µg/g	0.424					MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CR	CHROMIUM	9.00		20.2	µg/g	3.90		b			MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CU	COPPER	9.00		7.08	µg/g	1.95		b			MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	NI	NICKEL	9.00	LT	2.46	µg/g	2.46					MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PB	LEAD	9.00		180	µg/g	--------		B	T		MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	SB	ANTIMONY	9.00	LT	34.0	µg/g	3.42			K		MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	SE	SELENIUM	9.00	LT	5100	µg/g	50.7			K		MDU	026	JS15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDU	026	JS15	07/24/91	13DD1-3
13DD-02-1	CSO	BORE	AG	SILVER	4.00	ND	79.0	µg/g	--------			T		MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	AS	ARSENIC	4.00	LT	240	µg/g	24.0					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BE	BERYLLIUM	4.00	LT	0.780	µg/g	0.078					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CD	CADMIUM	4.00	LT	4.20	µg/g	0.424					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CR	CHROMIUM	4.00	LT	39.0	µg/g	3.90					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CU	COPPER	4.00	LT	20.0	µg/g	1.95					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	NI	NICKEL	4.00	LT	25.0	µg/g	2.46					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PB	LEAD	4.00	ND	54.0	µg/g	--------			T		MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	SB	ANTIMONY	4.00	LT	34.0	µg/g	3.42					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	SE	SELENIUM	4.00	LT	5100	µg/g	50.7			K		MDU	018	JS15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ZN	ZINC	4.00	LT	80.0	µg/g	7.96					MDU	018	JS15	07/24/91	13DD2-1
13DD-02-2	CSO	BORE	AG	SILVER	8.00	ND	79.0	µg/g	--------			T		MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	AS	ARSENIC	8.00	LT	240	µg/g	24.0					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BE	BERYLLIUM	8.00	LT	0.780	µg/g	0.078					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CD	CADMIUM	8.00	LT	4.20	µg/g	0.424					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CR	CHROMIUM	8.00	LT	39.0	µg/g	3.90					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CU	COPPER	8.00	LT	20.0	µg/g	1.95					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	NI	NICKEL	8.00	LT	25.0	µg/g	2.46					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PB	LEAD	8.00		130	µg/g	--------		B	T		MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	SB	ANTIMONY	8.00	LT	34.0	µg/g	3.42					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	SE	SELENIUM	8.00	LT	5100	µg/g	50.7			K		MDU	019	JS15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ZN	ZINC	8.00	LT	80.0	µg/g	7.96					MDU	019	JS15	07/24/91	13DD2-2
13DD-02-3	CSO	BORE	AG	SILVER	13.00	ND	79.0	µg/g	--------			T		MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	AS	ARSENIC	13.00	LT	240	µg/g	24.0					MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BE	BERYLLIUM	13.00	LT	0.780	µg/g	0.078					MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CD	CADMIUM	13.00	LT	4.20	µg/g	0.424					MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CR	CHROMIUM	13.00		290	µg/g	3.90		B			MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CU	COPPER	13.00	LT	20.0	µg/g	1.95					MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	NI	NICKEL	13.00	LT	25.0	µg/g	2.46					MDU	020	JS15	07/24/91	13DD2-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-3	CSO	BORE	PB	LEAD	13.00		130	µg/g	--------		B	T		MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	SB	ANTIMONY	13.00	LT	34.0	µg/g	3.42					MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	SE	SELENIUM	13.00	LT	5100	µg/g	50.7			K		MDU	020	JS15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ZN	ZINC	13.00	LT	80.0	µg/g	7.96					MDU	020	JS15	07/24/91	13DD2-3
13DD-03-1	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CR	CHROMIUM	5.00		47.0	µg/g	3.90		B			MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PB	LEAD	5.00		250	µg/g	--------		B	T		MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDU	021	JS15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDU	021	JS15	07/24/91	13DD3-1
13DD-03-2	CSO	BORE	AG	SILVER	9.00	ND	79.0	µg/g	--------			T		MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	AS	ARSENIC	9.00	LT	240	µg/g	24.0					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BE	BERYLLIUM	9.00	LT	0.780	µg/g	0.078					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CD	CADMIUM	9.00	LT	4.20	µg/g	0.424					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CR	CHROMIUM	9.00	LT	39.0	µg/g	3.90					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CU	COPPER	9.00	LT	20.0	µg/g	1.95					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	NI	NICKEL	9.00	LT	25.0	µg/g	2.46					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PB	LEAD	9.00		86.0	µg/g	--------		B	T		MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	SB	ANTIMONY	9.00	LT	34.0	µg/g	3.42					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	SE	SELENIUM	9.00	LT	5100	µg/g	50.7			K		MDU	022	JS15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDU	022	JS15	07/24/91	13DD3-2
13DD-03-3	CSO	BORE	AG	SILVER	13.00	ND	79.0	µg/g	--------			T		MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	AS	ARSENIC	13.00	LT	240	µg/g	24.0					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BE	BERYLLIUM	13.00	LT	0.780	µg/g	0.078					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CD	CADMIUM	13.00	LT	4.20	µg/g	0.424					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CR	CHROMIUM	13.00	LT	39.0	µg/g	3.90					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CU	COPPER	13.00	LT	20.0	µg/g	1.95					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	NI	NICKEL	13.00	LT	25.0	µg/g	2.46					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PB	LEAD	13.00	ND	54.0	µg/g	--------			T		MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	SB	ANTIMONY	13.00	LT	34.0	µg/g	3.42					MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	SE	SELENIUM	13.00	LT	5100	µg/g	50.7			K		MDU	023	JS15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ZN	ZINC	13.00	LT	80.0	µg/g	7.96					MDU	023	JS15	07/24/91	13DD3-3
13DD-04-1	CSO	BORE	AG	SILVER	3.00	ND	7.90	µg/g	--------			T		MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	AS	ARSENIC	3.00		37.3	µg/g	24.0		B			MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BE	BERYLLIUM	3.00		0.515	µg/g	0.078		b			MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CD	CADMIUM	3.00	LT	0.424	µg/g	0.424					MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CR	CHROMIUM	3.00		37.4	µg/g	3.90		B			MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CU	COPPER	3.00		12.7	µg/g	1.95		b			MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	NI	NICKEL	3.00	LT	2.46	µg/g	2.46					MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PB	LEAD	3.00	ND	5.40	µg/g	--------			T		MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	SB	ANTIMONY	3.00	LT	34.0	µg/g	3.42			K		MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	SE	SELENIUM	3.00	LT	5100	µg/g	50.7			K		MDU	027	JS15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ZN	ZINC	3.00	LT	80.0	µg/g	7.96					MDU	027	JS15	07/25/91	13DD4-1
13DD-04-2	CSO	BORE	AG	SILVER	7.00	ND	7.90	µg/g	--------			T		MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	AS	ARSENIC	7.00		51.5	µg/g	24.0		B			MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BE	BERYLLIUM	7.00		0.515	µg/g	0.078		b			MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CD	CADMIUM	7.00	LT	0.424	µg/g	0.424					MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CR	CHROMIUM	7.00		39.2	µg/g	3.90		B			MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CU	COPPER	7.00		13.9	µg/g	1.95		b			MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	NI	NICKEL	7.00	LT	2.46	µg/g	2.46					MDU	028	JS15	07/25/91	13DD4-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-2	CSO	BORE	PB	LEAD	7.00	ND	5.40	µg/g	--------			T		MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	SB	ANTIMONY	7.00	LT	34.0	µg/g	3.42			K		MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	SE	SELENIUM	7.00	LT	5100	µg/g	50.7			K		MDU	028	JS15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ZN	ZINC	7.00		130	µg/g	7.96		B			MDU	028	JS15	07/25/91	13DD4-2
13DD-04-3	CSO	BORE	AG	SILVER	0.00	ND	7.90	µg/g	--------			T		MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0					MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BE	BERYLLIUM	0.00		0.294	µg/g	0.078		b			MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CD	CADMIUM	0.00	LT	0.424	µg/g	0.424					MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CR	CHROMIUM	0.00		18.6	µg/g	3.90		b			MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CU	COPPER	0.00		3.57	µg/g	1.95		b			MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	NI	NICKEL	0.00	LT	2.46	µg/g	2.46					MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PB	LEAD	0.00	ND	5.40	µg/g	--------			T		MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	SB	ANTIMONY	0.00	LT	34.0	µg/g	3.42			K		MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	SE	SELENIUM	0.00	LT	5100	µg/g	50.7			K		MDU	029	JS15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ZN	ZINC	0.00		29.4	µg/g	7.96		b			MDU	029	JS15	07/25/91	13DD4-3
13DD-05-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CD	CADMIUM	1.00	LT	4.20	µg/g	0.424					MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CU	COPPER	1.00		28.0	µg/g	1.95		B			MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PB	LEAD	1.00		66.0	µg/g	--------		b	T		MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDU	030	JS15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ZN	ZINC	1.00		180	µg/g	7.96		B			MDU	030	JS15	07/25/91	13DD5-1
13DD-05-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PB	LEAD	5.00		180	µg/g	--------		B	T		MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDU	031	JS15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDU	031	JS15	07/25/91	13DD5-2
13DD-05-3	CSO	BORE	AG	SILVER	9.00	ND	7.90	µg/g	--------			T		MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	AS	ARSENIC	9.00	LT	24.0	µg/g	24.0					MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BE	BERYLLIUM	9.00		0.242	µg/g	0.078		b			MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CD	CADMIUM	9.00	LT	0.424	µg/g	0.424					MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CR	CHROMIUM	9.00		16.4	µg/g	3.90		b			MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CU	COPPER	9.00		3.85	µg/g	1.95		b			MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	NI	NICKEL	9.00	LT	2.46	µg/g	2.46					MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PB	LEAD	9.00	ND	5.40	µg/g	--------			T		MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	SB	ANTIMONY	9.00	LT	34.0	µg/g	3.42			K		MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	SE	SELENIUM	9.00	LT	5100	µg/g	50.7			K		MDU	032	JS15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ZN	ZINC	9.00		26.7	µg/g	7.96		b			MDU	032	JS15	07/25/91	13DD5-3
13DD-06-1	CSO	BORE	AG	SILVER	3.00	ND	7.90	µg/g	--------			T		MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	AS	ARSENIC	3.00		50.0	µg/g	24.0		B			MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BE	BERYLLIUM	3.00		0.523	µg/g	0.078		b			MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CD	CADMIUM	3.00	LT	0.424	µg/g	0.424					MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CR	CHROMIUM	3.00		36.3	µg/g	3.90		B			MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CU	COPPER	3.00		13.8	µg/g	1.95		b			MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	NI	NICKEL	3.00	LT	2.46	µg/g	2.46					MDU	033	JS15	07/25/91	13DD6 1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-1	CSO	BORE	PB	LEAD	3.00	ND	54.0	µg/g	--------			T		MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	SB	ANTIMONY	3.00	LT	34.0	µg/g	3.42			K		MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	SE	SELENIUM	3.00	LT	5100	µg/g	50.7			K		MDU	033	JS15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ZN	ZINC	3.00		120	µg/g	7.96		B			MDU	033	JS15	07/25/91	13DD6-1
13DD-06-2	CSO	BORE	AG	SILVER	7.00	ND	7.90	µg/g	--------			T		MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	AS	ARSENIC	7.00		55.1	µg/g	24.0		B			MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BE	BERYLLIUM	7.00		0.576	µg/g	0.078		b			MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CD	CADMIUM	7.00	LT	0.424	µg/g	0.424					MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CR	CHROMIUM	7.00		42.6	µg/g	3.90		B			MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CU	COPPER	7.00		14.3	µg/g	1.95		b			MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	NI	NICKEL	7.00	LT	2.46	µg/g	2.46					MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PB	LEAD	7.00	ND	5.40	µg/g	--------			T		MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	SB	ANTIMONY	7.00	LT	34.0	µg/g	3.42			K		MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	SE	SELENIUM	7.00	LT	5100	µg/g	50.7			K		MDU	034	JS15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ZN	ZINC	7.00		130	µg/g	7.96		B			MDU	034	JS15	07/25/91	13DD6-2
13DD-06-3	CSO	BORE	AG	SILVER	11.00	ND	7.90	µg/g	--------			T		MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	AS	ARSENIC	11.00	LT	24.0	µg/g	24.0					MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BE	BERYLLIUM	11.00		0.262	µg/g	0.078		b			MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CD	CADMIUM	11.00	LT	0.424	µg/g	0.424					MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CR	CHROMIUM	11.00		15.6	µg/g	3.90		b			MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CU	COPPER	11.00		4.08	µg/g	1.95		b			MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	NI	NICKEL	11.00	LT	2.46	µg/g	2.46					MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PB	LEAD	11.00	ND	5.40	µg/g	--------			T		MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	SB	ANTIMONY	11.00	LT	34.0	µg/g	3.42			K		MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	SE	SELENIUM	11.00	LT	5100	µg/g	50.7			K		MDU	035	JS15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ZN	ZINC	11.00		24.9	µg/g	7.96		b			MDU	035	JS15	07/25/91	13DD603
13DD-07-1	CSO	BORE	AG	SILVER	0.50	LT	0.803	µg/g	0.803					ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	AS	ARSENIC	0.50		7.97	µg/g	2.50		b			ADSY	010	B9	08/07/93	5078
13DD-07-1	CSO	BORE	BE	BERYLLIUM	0.50		0.651	µg/g	0.427		b			ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	CD	CADMIUM	0.50	LT	1.20	µg/g	1.20					ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	CR	CHROMIUM	0.50		18.1	µg/g	1.04	>5M	b			ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	CU	COPPER	0.50		11.9	µg/g	2.84		b			ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	HG	MERCURY	0.50		0.139	µg/g	0.050		b			ADRR	008	Y9	08/07/93	5078
13DD-07-1	CSO	BORE	NI	NICKEL	0.50		14.6	µg/g	2.74		b			ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	PB	LEAD	0.30		17.0	µg/g	0.467	>5M	b			ADSZ	010	JD21	08/07/93	5078
13DD-07-1	CSO	BORE	SB	ANTIMONY	0.50		0.630	µg/g	--------		b			ADTB	008	7041	08/07/93	5078
13DD-07-1	CSO	BORE	SE	SELENIUM	0.50	LT	0.449	µg/g	0.449				N	ADTA	010	JD20	08/07/93	5078
13DD-07-1	CSO	BORE	TL	THALLIUM	0.50	LT	34.3	µg/g	34.3					ADSX	014	JS12	08/07/93	5078
13DD-07-1	CSO	BORE	ZN	ZINC	0.50		110	µg/g	2.34	>5M	B			ADSX	014	JS12	08/07/93	5078
13DD-07-2	CSO	BORE	AG	SILVER	3.00	LT	0.803	µg/g	0.803					ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	AS	ARSENIC	3.00		4.43	µg/g	2.50		b			ADSY	011	B9	08/07/93	5079
13DD-07-2	CSO	BORE	BE	BERYLLIUM	3.00		0.518	µg/g	0.427		b			ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	CD	CADMIUM	3.00	LT	1.20	µg/g	1.20					ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	CR	CHROMIUM	3.00		16.8	µg/g	1.04	>5M	b			ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	CU	COPPER	3.00		5.78	µg/g	2.84		b			ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	HG	MERCURY	3.00		0.112	µg/g	0.050		b			ADRR	009	Y9	08/07/93	5079
13DD-07-2	CSO	BORE	NI	NICKEL	3.00		11.7	µg/g	2.74		b			ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	PB	LEAD	3.00		8.44	µg/g	0.467	>5M	b			ADSZ	011	JD21	08/07/93	5079
13DD-07-2	CSO	BORE	SB	ANTIMONY	3.00		0.530	µg/g	--------		b			ADTB	009	7041	08/07/93	5079
13DD-07-2	CSO	BORE	SE	SELENIUM	3.00	LT	0.449	µg/g	0.449				N	ADTA	011	JD20	08/07/93	5079
13DD-07-2	CSO	BORE	TL	THALLIUM	3.00	LT	34.3	µg/g	34.3					ADSX	015	JS12	08/07/93	5079
13DD-07-2	CSO	BORE	ZN	ZINC	3.00		45.9	µg/g	2.34	>5M	b			ADSX	015	JS12	08/07/93	5079
13DD-08-1	CSO	BORE	AG	SILVER	0.50	LT	0.803	µg/g	0.803					ADSX	016	JS12	08/07/93	5080
13DD-08-1	CSO	BORE	AS	ARSENIC	0.50		9.79	µg/g	2.50		b			ADSY	012	B9	08/07/93	5080
13DD-08-1	CSO	BORE	BE	BERYLLIUM	0.50		0.976	µg/g	0.427		b			ADSX	016	JS12	08/07/93	5080

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-08-1	CSO	BORE	CD	CADMIUM	0.50	LT	1.20	µg/g	1.20					ADSX	016	JS12	08/07/93	5080
13DD-08-1	CSO	BORE	CR	CHROMIUM	0.50		28.4	µg/g	1.04	>5M	B			ADSX	016	JS12	08/07/93	5080
13DD-08-1	CSO	BORE	CU	COPPER	0.50		14.1	µg/g	2.84		b			ADSX	016	JS12	08/07/93	5080
13DD-08-1	CSO	BORE	HG	MERCURY	0.50	LT	0.050	µg/g	0.050					ADRR	010	Y9	08/07/93	5080
13DD-08-1	CSO	BORE	NI	NICKEL	0.50		21.3	µg/g	2.74		b			ADSX	016	JS12	08/07/93	5080
13DD-08-1	CSO	BORE	PB	LEAD	0.50		19.8	µg/g	0.467	>5M	b			ADSZ	012	JD21	08/07/93	5080
13DD-08-1	CSO	BORE	SB	ANTIMONY	0.50		0.960	µg/g	--------		b			ADTB	010	7041	08/07/93	5080
13DD-08-1	CSO	BORE	SE	SELENIUM	0.50	LT	0.449	µg/g	0.449				N	ADTA	012	JD20	08/07/93	5080
13DD-08-1	CSO	BORE	TL	THALLIUM	0.50	LT	34.3	µg/g	34.3					ADSX	016	JS12	08/07/93	5080
13DD-08-1	CSO	BORE	ZN	ZINC	0.50		81.4	µg/g	2.34	>5M	B			ADSX	016	JS12	08/07/93	5080
13DD-08-2	CSO	BORE	AG	SILVER	3.00	LT	0.803	µg/g	0.803					ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	AS	ARSENIC	3.00		17.0	µg/g	2.50		B			ADSY	013	B9	08/07/93	5081
13DD-08-2	CSO	BORE	BE	BERYLLIUM	3.00		0.997	µg/g	0.427		b			ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	CD	CADMIUM	3.00	LT	1.20	µg/g	1.20					ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	CR	CHROMIUM	3.00		23.5	µg/g	1.04	>5M	b			ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	CU	COPPER	3.00		11.9	µg/g	2.84		b			ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	HG	MERCURY	3.00	LT	0.050	µg/g	0.050					ADRR	011	Y9	08/07/93	5081
13DD-08-2	CSO	BORE	NI	NICKEL	3.00		19.9	µg/g	2.74		b			ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	PB	LEAD	3.00		22.5	µg/g	0.467	>5M	b			ADSZ	013	JD21	08/07/93	5081
13DD-08-2	CSO	BORE	SB	ANTIMONY	3.00		0.590	µg/g	--------		b			ADTB	011	7041	08/07/93	5081
13DD-08-2	CSO	BORE	SE	SELENIUM	3.00	LT	0.449	µg/g	0.449				N	ADTA	013	JD20	08/07/93	5081
13DD-08-2	CSO	BORE	TL	THALLIUM	3.00	LT	34.3	µg/g	34.3					ADSX	017	JS12	08/07/93	5081
13DD-08-2	CSO	BORE	ZN	ZINC	3.00		70.6	µg/g	2.34	>5M	B			ADSX	017	JS12	08/07/93	5081
13DD-09-1	CSO	BORE	AG	SILVER	0.50	LT	0.803	µg/g	0.803					ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	AS	ARSENIC	0.50		9.98	µg/g	2.50		b			ADSY	014	B9	08/07/93	5082
13DD-09-1	CSO	BORE	BE	BERYLLIUM	0.50		1.17	µg/g	0.427		B			ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	CD	CADMIUM	0.50	LT	1.20	µg/g	1.20					ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	CR	CHROMIUM	0.50		31.2	µg/g	1.04	>5M	B			ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	CU	COPPER	0.50		24.6	µg/g	2.84		B			ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	HG	MERCURY	0.50		0.091	µg/g	0.050		b			ADRR	012	Y9	08/07/93	5082
13DD-09-1	CSO	BORE	NI	NICKEL	0.50		23.7	µg/g	2.74		b			ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	PB	LEAD	0.50		31.0	µg/g	0.467	>5M	b			ADSZ	014	JD21	08/07/93	5082
13DD-09-1	CSO	BORE	SB	ANTIMONY	0.50		0.850	µg/g	--------		b			ADTB	012	7041	08/07/93	5082
13DD-09-1	CSO	BORE	SE	SELENIUM	0.50	LT	0.449	µg/g	0.449				N	ADTA	014	JD20	08/07/93	5082
13DD-09-1	CSO	BORE	TL	THALLIUM	0.50	LT	34.3	µg/g	34.3					ADSX	018	JS12	08/07/93	5082
13DD-09-1	CSO	BORE	ZN	ZINC	0.50		129	µg/g	2.34	>5M	B			ADSX	018	JS12	08/07/93	5082
13DD-09-2	CSO	BORE	AG	SILVER	3.00	LT	0.803	µg/g	0.803					ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	AS	ARSENIC	3.00		21.9	µg/g	2.50		B			ADSY	015	B9	08/07/93	5083
13DD-09-2	CSO	BORE	BE	BERYLLIUM	3.00		1.67	µg/g	0.427		B			ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	CD	CADMIUM	3.00	LT	1.20	µg/g	1.20					ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	CR	CHROMIUM	3.00		48.7	µg/g	1.04	>5M	B			ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	CU	COPPER	3.00		22.6	µg/g	2.84		B			ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	HG	MERCURY	3.00	LT	0.050	µg/g	0.050					ADRR	013	Y9	08/07/93	5083
13DD-09-2	CSO	BORE	NI	NICKEL	3.00		32.7	µg/g	2.74		B			ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	PB	LEAD	3.00		40.0	µg/g	0.467	>5M	b			ADSZ	015	JD21	08/07/93	5083
13DD-09-2	CSO	BORE	SB	ANTIMONY	3.00		1.90	µg/g	--------		b			ADTB	013	7041	08/07/93	5083
13DD-09-2	CSO	BORE	SE	SELENIUM	3.00	LT	0.449	µg/g	0.449				N	ADTA	015	JD20	08/07/93	5083
13DD-09-2	CSO	BORE	TL	THALLIUM	3.00	LT	34.3	µg/g	34.3					ADSX	019	JS12	08/07/93	5083
13DD-09-2	CSO	BORE	ZN	ZINC	3.00		136	µg/g	2.34	>5M	B			ADSX	019	JS12	08/07/93	5083
Analyte Group: PH																		
13DD-06-1	CSO	BORE	PH	pH	3.00		9.84	µg/g	--------					ZPA	011	00	07/25/91	13DD061

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: SEMIVOLATILES																		
13DD-01-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400				L	SGJ	004	LM15	07/24/91	13DD1-1

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-01-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420				L	SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK529		1.00		0.458	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK541		1.00		2.29	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK551		1.00		2.29	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK573		1.00		2.29	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK642		1.00		0.229	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK657		1.00		0.343	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK658		1.00		0.686	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-1	CSO	BORE	UNK679		1.00		0.229	µg/g	--------			S		SGJ	004	LM15	07/24/91	13DD1-1
13DD-01-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530				L	SGJ	005	LM15	07/24/91	13DD1-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-01-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420				L	SGJ	005	LM15	07/24/91	13DD1-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-01-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420				L	SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	UNK529		5.00		0.400	µg/g	--------			S		SGJ	005	LM15	07/24/91	13DD1-2
13DD-01-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330				L	SGJ	006	LM15	07/24/91	13DD1-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-01-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DITH	DITHIANE	9.00	LT	0.240	µg/g	0.240				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	UNK530		9.00		2.59	µg/g	--------			S		SGJ	006	LM15	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	UNK602		9.00		0.389	µg/g	--------			S		SGJ	006	LM15	07/24/91	13DD1-3
13DD-02-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	3.50	LT	0.290	µg/g	0.290					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	3.50	LT	0.290	µg/g	0.290					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	3.50	LT	0.330	µg/g	0.330					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	3.50	LT	0.330	µg/g	0.330					SGK	005	LM15	07/24/91	13DD2-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	3.50	LT	0.320	µg/g	0.320					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	3.50	LT	0.390	µg/g	0.390					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	3.50	LT	0.530	µg/g	0.530					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	2CLP	2-CHLOROPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	3.50	LT	0.320	µg/g	0.320					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	2MP	2-METHYLPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	2NANIL	2-NITROANILINE	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	2NP	2-NITROPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	3.50	ND	0.200	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	3NANIL	3-NITROANILINE	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4CANIL	4-CHLOROANILINE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4MP	4-METHYLPHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4NANIL	4-NITROANILINE	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	4NP	4-NITROPHENOL	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	3.50	LT	0.460	µg/g	0.460					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ALDRN	ALDRIN	3.50	LT	0.290	µg/g	0.290					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ANAPNE	ACENEPHTHENE	3.50	LT	0.410	µg/g	0.410					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	3.50	LT	0.460	µg/g	0.460					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ANTRC	ANTHRACENE	3.50	LT	0.540	µg/g	0.540					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	3.50	LT	0.330	µg/g	0.330					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	3.50	LT	0.390	µg/g	0.390					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	3.50	LT	0.300	µg/g	0.300					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	3.50	LT	0.380	µg/g	0.380					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	3.50	LT	0.360	µg/g	0.360					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	3.50	LT	0.360	µg/g	0.360					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BENZOA	BENZOIC ACID	3.50	ND	0.170	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	3.50	LT	0.240	µg/g	0.240					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	3.50	LT	0.800	µg/g	0.800					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	BZALC	BENZYL ALCOHOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CHRY	CHRYSENE	3.50	LT	0.450	µg/g	0.450					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	3.50	LT	0.260	µg/g	0.260					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	3.50	LT	0.400	µg/g	0.400					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	3.50	LT	0.370	µg/g	0.370					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	3.50	LT	0.270	µg/g	0.270					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	3.50	LT	0.690	µg/g	0.690					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	3.50	LT	0.200	µg/g	0.200					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	3.50	LT	0.290	µg/g	0.290					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DBZFUR	DIBENZOFURAN	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DEP	DIETHYL PHTHALATE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DITH	DITHIANE	3.50	LT	0.240	µg/g	0.240					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DLDRN	DIELDRIN	3.50	LT	0.300	µg/g	0.300					SGK	005	LM15	07/24/91	13DD2-1

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	3.50	LT	0.590	µg/g	0.590					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ENDRN	ENDRIN	3.50	LT	0.410	µg/g	0.410					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ENDRNK	ENDRIN KETONE	3.50	ND	0.200	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	FANT	FLUORANTHENE	3.50	LT	0.520	µg/g	0.520					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	FLRENE	FLUORENE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	3.50	LT	0.420	µg/g	0.420					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	HPCL	HEPTACHLOR	3.50	LT	0.280	µg/g	0.280					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	3.50	LT	0.360	µg/g	0.360					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	3.50	LT	0.210	µg/g	0.210					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	ISOPHR	ISOPHORONE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	LIN	LINDANE	3.50	LT	0.430	µg/g	0.430					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	MLTHN	MALATHION	3.50	LT	0.480	µg/g	0.480					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	NAP	NAPHTHALENE	3.50	LT	0.420	µg/g	0.420					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	3.50	LT	0.360	µg/g	0.360					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	OXAT	1,4-OXATHIANE	3.50	LT	0.250	µg/g	0.250					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PCP	PENTACHLOROPHENOL	3.50	ND	1.70	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PHANTR	PHENANTHRENE	3.50	LT	0.410	µg/g	0.410					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PHENOL	PHENOL	3.50	ND	0.330	µg/g	--------			R		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	3.50	LT	0.180	µg/g	0.180					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	3.50	LT	0.220	µg/g	0.220					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	3.50	LT	0.410	µg/g	0.410					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PRTHN	PARATHION	3.50	LT	0.460	µg/g	0.460					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	PYR	PYRENE	3.50	LT	0.420	µg/g	0.420					SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	UNK529		3.50		1.09	µg/g	--------			S		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-1	CSO	BORE	UNK612		3.50		1.09	µg/g	--------			S		SGK	005	LM15	07/24/91	13DD2-1
13DD-02-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	8.00	LT	0.290	µg/g	0.290					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	8.00	LT	0.290	µg/g	0.290					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.00	LT	0.330	µg/g	0.330					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	8.00	LT	0.330	µg/g	0.330					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.00	LT	0.320	µg/g	0.320					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	8.00	LT	0.390	µg/g	0.390					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	8.00	LT	0.530	µg/g	0.530					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	2CLP	2-CHLOROPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	8.00	LT	0.320	µg/g	0.320					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	2MP	2-METHYLPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	2NANIL	2-NITROANILINE	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	2NP	2-NITROPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	8.00	ND	0.200	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	3NANIL	3-NITROANILINE	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	4CANIL	4-CHLOROANILINE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	4MP	4-METHYLPHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	4NANIL	4-NITROANILINE	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-2	CSO	BORE	4NP	4-NITROPHENOL	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	8.00	LT	0.460	µg/g	0.460					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ALDRN	ALDRIN	8.00	LT	0.290	µg/g	0.290					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ANAPNE	ACENEPHTHENE	8.00	LT	0.410	µg/g	0.410					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	8.00	LT	0.460	µg/g	0.460					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ANTRC	ANTHRACENE	8.00	LT	0.540	µg/g	0.540					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	8.00	LT	0.330	µg/g	0.330					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	8.00	LT	0.390	µg/g	0.390					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	8.00	LT	0.300	µg/g	0.300					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	8.00	LT	0.380	µg/g	0.380					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	8.00	LT	0.360	µg/g	0.360					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	8.00	LT	0.360	µg/g	0.360					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BENZOA	BENZOIC ACID	8.00	ND	0.170	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	8.00	LT	0.240	µg/g	0.240					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	8.00	LT	0.800	µg/g	0.800					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BZALC	BENZYL ALCOHOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CHRY	CHRYSENE	8.00	LT	0.450	µg/g	0.450					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	8.00	LT	0.260	µg/g	0.260					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	8.00	LT	0.400	µg/g	0.400					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	8.00	LT	0.370	µg/g	0.370					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	8.00	LT	0.270	µg/g	0.270					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	8.00	LT	0.690	µg/g	0.690					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	8.00	LT	0.200	µg/g	0.200					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	8.00	LT	0.290	µg/g	0.290					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DBZFUR	DIBENZOFURAN	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DEP	DIETHYL PHTHALATE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DITH	DITHIANE	8.00	LT	0.240	µg/g	0.240					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DLDRN	DIELDRIN	8.00	LT	0.300	µg/g	0.300					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	8.00	LT	0.590	µg/g	0.590					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ENDRN	ENDRIN	8.00	LT	0.410	µg/g	0.410					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ENDRNK	ENDRIN KETONE	8.00	ND	0.200	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	FANT	FLUORANTHENE	8.00	LT	0.520	µg/g	0.520					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	FLRENE	FLUORENE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	8.00	LT	0.420	µg/g	0.420					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	HPCL	HEPTACHLOR	8.00	LT	0.280	µg/g	0.280					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	8.00	LT	0.360	µg/g	0.360					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	8.00	LT	0.210	µg/g	0.210					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ISOPHR	ISOPHORONE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	LIN	LINDANE	8.00	LT	0.430	µg/g	0.430					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	MLTHN	MALATHION	8.00	LT	0.480	µg/g	0.480					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	NAP	NAPHTHALENE	8.00	LT	0.420	µg/g	0.420					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	8.00	LT	0.360	µg/g	0.360					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	OXAT	1,4-OXATHIANE	8.00	LT	0.250	µg/g	0.250					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PCP	PENTACHLOROPHENOL	8.00	ND	1.70	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PHANTR	PHENANTHRENE	8.00	LT	0.410	µg/g	0.410					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PHENOL	PHENOL	8.00	ND	0.330	µg/g	--------			R		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.00	LT	0.180	µg/g	0.180					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.00	LT	0.220	µg/g	0.220					SGK	006	LM15	07/24/91	13DD2-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	8.00	LT	0.410	µg/g	0.410					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PRTHN	PARATHION	8.00	LT	0.460	µg/g	0.460					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	PYR	PYRENE	8.00	LT	0.420	µg/g	0.420					SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	UNK529		8.00		1.18	µg/g	--------			S		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	UNK612		8.00		1.18	µg/g	--------			S		SGK	006	LM15	07/24/91	13DD2-2
13DD-02-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	12.50	LT	0.290	µg/g	0.290					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	12.50	LT	0.290	µg/g	0.290					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	12.50	LT	0.330	µg/g	0.330					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	12.50	LT	0.330	µg/g	0.330					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	12.50	LT	0.320	µg/g	0.320					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	12.50	LT	0.390	µg/g	0.390					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	12.50	LT	0.530	µg/g	0.530					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	2CLP	2-CHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	12.50	LT	0.320	µg/g	0.320					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	2MP	2-METHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	2NANIL	2-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	2NP	2-NITROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	12.50	ND	0.200	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	3NANIL	3-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4CANIL	4-CHLOROANILINE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4MP	4-METHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4NANIL	4-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	4NP	4-NITROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.50	LT	0.460	µg/g	0.460					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ALDRN	ALDRIN	12.50	LT	0.290	µg/g	0.290					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ANAPNE	ACENEPHTHENE	12.50	LT	0.410	µg/g	0.410					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	12.50	LT	0.460	µg/g	0.460					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ANTRC	ANTHRACENE	12.50	LT	0.540	µg/g	0.540					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.50	LT	0.330	µg/g	0.330					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.50	LT	0.390	µg/g	0.390					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	12.50	LT	0.300	µg/g	0.300					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	12.50	LT	0.380	µg/g	0.380					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	12.50	LT	0.360	µg/g	0.360					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	12.50	LT	0.360	µg/g	0.360					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BENZOA	BENZOIC ACID	12.50	ND	0.170	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	12.50	LT	0.240	µg/g	0.240					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	12.50	LT	0.800	µg/g	0.800					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BZALC	BENZYL ALCOHOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CHRY	CHRYSENE	12.50	LT	0.450	µg/g	0.450					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	12.50	LT	0.260	µg/g	0.260					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	12.50	LT	0.400	µg/g	0.400					SGK	007	LM15	07/24/91	13DD2-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.50	LT	0.370	µg/g	0.370					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.50	LT	0.270	µg/g	0.270					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.50	LT	0.690	µg/g	0.690					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	12.50	LT	0.200	µg/g	0.200					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	12.50	LT	0.290	µg/g	0.290					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DBZFUR	DIBENZOFURAN	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DEP	DIETHYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DITH	DITHIANE	12.50	LT	0.240	µg/g	0.240					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DLDRN	DIELDRIN	12.50	LT	0.300	µg/g	0.300					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	12.50	LT	0.590	µg/g	0.590					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ENDRN	ENDRIN	12.50	LT	0.410	µg/g	0.410					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ENDRNK	ENDRIN KETONE	12.50	ND	0.200	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	FANT	FLUORANTHENE	12.50	LT	0.520	µg/g	0.520					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	FLRENE	FLUORENE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	12.50	LT	0.420	µg/g	0.420					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	HPCL	HEPTACHLOR	12.50	LT	0.280	µg/g	0.280					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	12.50	LT	0.360	µg/g	0.360					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	12.50	LT	0.210	µg/g	0.210					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ISOPHR	ISOPHORONE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	LIN	LINDANE	12.50	LT	0.430	µg/g	0.430					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	MLTHN	MALATHION	12.50	LT	0.480	µg/g	0.480					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	NAP	NAPHTHALENE	12.50	LT	0.420	µg/g	0.420					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	12.50	LT	0.360	µg/g	0.360					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	OXAT	1,4-OXATHIANE	12.50	LT	0.250	µg/g	0.250					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PCP	PENTACHLOROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PHANTR	PHENANTHRENE	12.50	LT	0.410	µg/g	0.410					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PHENOL	PHENOL	12.50	ND	0.330	µg/g	--------			R		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.50	LT	0.180	µg/g	0.180					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.50	LT	0.220	µg/g	0.220					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.50	LT	0.410	µg/g	0.410					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PRTHN	PARATHION	12.50	LT	0.460	µg/g	0.460					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	PYR	PYRENE	12.50	LT	0.420	µg/g	0.420					SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	UNK529		12.50		1.28	µg/g	--------			S		SGK	007	LM15	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	UNK613		12.50		0.256	µg/g	--------			S		SGK	007	LM15	07/24/91	13DD2-3
13DD-03-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-1	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SGK	008	LM15	07/24/91	13DD3-1

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-1	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SGK	008	LM15	07/24/91	13DD3-1
13DD-03-1	CSO	BORE	UNK529		5.00		0.868	µg/g	--------			S		SGK	008	LM15	07/24/91	13DD3-1
13DD-03-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-2	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DITH	DITHIANE	9.00	LT	0.240	µg/g	0.240				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	UNK529		9.00		0.709	µg/g	--------			S		SGJ	002	LM15	07/24/91	13DD3-2
13DD-03-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	13.00	LT	0.290	µg/g	0.290				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	13.00	LT	0.290	µg/g	0.290				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.330	µg/g	0.330				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	13.00	LT	0.330	µg/g	0.330				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.320	µg/g	0.320				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	13.00	LT	0.390	µg/g	0.390				L	SGJ	003	LM15	07/24/91	13DD3-3

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	13.00	LT	0.530	µg/g	0.530				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	2CLP	2-CHLOROPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	13.00	LT	0.320	µg/g	0.320				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	2MP	2-METHYLPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	2NANIL	2-NITROANILINE	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	2NP	2-NITROPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	13.00	ND	0.200	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	3NANIL	3-NITROANILINE	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4CANIL	4-CHLOROANILINE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4MP	4-METHYLPHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4NANIL	4-NITROANILINE	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	4NP	4-NITROPHENOL	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	13.00	LT	0.460	µg/g	0.460				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ALDRN	ALDRIN	13.00	LT	0.290	µg/g	0.290				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ANAPNE	ACENEPHTHENE	13.00	LT	0.410	µg/g	0.410				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	13.00	LT	0.460	µg/g	0.460				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ANTRC	ANTHRACENE	13.00	LT	0.540	µg/g	0.540				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	13.00	LT	0.330	µg/g	0.330				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	13.00	LT	0.390	µg/g	0.390				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	13.00	LT	0.300	µg/g	0.300				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	13.00	LT	0.380	µg/g	0.380				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	13.00	LT	0.360	µg/g	0.360				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	13.00	LT	0.360	µg/g	0.360				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BENZOA	BENZOIC ACID	13.00	ND	0.170	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	13.00	LT	0.240	µg/g	0.240				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	13.00	LT	0.800	µg/g	0.800				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BZALC	BENZYL ALCOHOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CHRY	CHRYSENE	13.00	LT	0.450	µg/g	0.450				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	13.00	LT	0.260	µg/g	0.260				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	13.00	LT	0.400	µg/g	0.400				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	13.00	LT	0.370	µg/g	0.370				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	13.00	LT	0.270	µg/g	0.270				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	13.00	LT	0.690	µg/g	0.690				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	13.00	LT	0.200	µg/g	0.200				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	13.00	LT	0.290	µg/g	0.290				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DBZFUR	DIBENZOFURAN	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DEP	DIETHYL PHTHALATE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DITH	DITHIANE	13.00	LT	0.240	µg/g	0.240				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DLDRN	DIELDRIN	13.00	LT	0.300	µg/g	0.300				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	13.00	LT	0.590	µg/g	0.590				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ENDRN	ENDRIN	13.00	LT	0.410	µg/g	0.410				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ENDRNK	ENDRIN KETONE	13.00	ND	0.200	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	FANT	FLUORANTHENE	13.00	LT	0.520	µg/g	0.520				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	FLRENE	FLUORENE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	13.00	LT	0.420	µg/g	0.420				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	HPCL	HEPTACHLOR	13.00	LT	0.280	µg/g	0.280				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	13.00	LT	0.360	µg/g	0.360				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	13.00	LT	0.210	µg/g	0.210				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ISOPHR	ISOPHORONE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	LIN	LINDANE	13.00	LT	0.430	µg/g	0.430				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	MLTHN	MALATHION	13.00	LT	0.480	µg/g	0.480				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	NAP	NAPHTHALENE	13.00	LT	0.420	µg/g	0.420				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	13.00	LT	0.360	µg/g	0.360				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	OXAT	1,4-OXATHIANE	13.00	LT	0.250	µg/g	0.250				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PCP	PENTACHLOROPHENOL	13.00	ND	1.70	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PHANTR	PHENANTHRENE	13.00	LT	0.410	µg/g	0.410				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PHENOL	PHENOL	13.00	ND	0.330	µg/g	--------			R		SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	13.00	LT	0.180	µg/g	0.180				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	13.00	LT	0.220	µg/g	0.220				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	13.00	LT	0.410	µg/g	0.410				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PRTHN	PARATHION	13.00	LT	0.460	µg/g	0.460				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	PYR	PYRENE	13.00	LT	0.420	µg/g	0.420				L	SGJ	003	LM15	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	UNK529		13.00		0.238	µg/g	--------			S		SGJ	003	LM15	07/24/91	13DD3-3
13DD-04-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	3.00	LT	0.290	µg/g	0.290				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	3.00	LT	0.290	µg/g	0.290				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	3.00	LT	0.330	µg/g	0.330				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	3.00	LT	0.330	µg/g	0.330				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	3.00	LT	0.320	µg/g	0.320				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	3.00	LT	0.390	µg/g	0.390				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	3.00	LT	0.530	µg/g	0.530				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2CLP	2-CHLOROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	3.00	LT	0.320	µg/g	0.320				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2MP	2-METHYLPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2NANIL	2-NITROANILINE	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	2NP	2-NITROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	3.00	ND	0.200	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	3NANIL	3-NITROANILINE	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4CANIL	4-CHLOROANILINE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4MP	4-METHYLPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4NANIL	4-NITROANILINE	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	4NP	4-NITROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	3.00	LT	0.460	µg/g	0.460				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ALDRN	ALDRIN	3.00	LT	0.290	µg/g	0.290				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ANAPNE	ACENEPHTHENE	3.00	LT	0.410	µg/g	0.410				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	3.00	LT	0.460	µg/g	0.460				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ANTRC	ANTHRACENE	3.00	LT	0.540	µg/g	0.540				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	3.00	LT	0.330	µg/g	0.330				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	3.00	LT	0.390	µg/g	0.390				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	3.00	LT	0.300	µg/g	0.300				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	3.00	LT	0.380	µg/g	0.380				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	3.00	LT	0.360	µg/g	0.360				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	3.00	LT	0.360	µg/g	0.360				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BENZOA	BENZOIC ACID	3.00	ND	0.170	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	3.00	LT	0.240	µg/g	0.240				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	3.00	LT	0.800	µg/g	0.800				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	BZALC	BENZYL ALCOHOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CHRY	CHRYSENE	3.00	LT	0.450	µg/g	0.450				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	3.00	LT	0.260	µg/g	0.260				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	3.00	LT	0.400	µg/g	0.400				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	3.00	LT	0.370	µg/g	0.370				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	3.00	LT	0.270	µg/g	0.270				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	3.00	LT	0.690	µg/g	0.690				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	3.00	LT	0.200	µg/g	0.200				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	3.00	LT	0.290	µg/g	0.290				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DBZFUR	DIBENZOFURAN	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DEP	DIETHYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DITH	DITHIANE	3.00	LT	0.240	µg/g	0.240				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DLDRN	DIELDRIN	3.00	LT	0.300	µg/g	0.300				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	3.00	LT	0.590	µg/g	0.590				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ENDRN	ENDRIN	3.00	LT	0.410	µg/g	0.410				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ENDRNK	ENDRIN KETONE	3.00	ND	0.200	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	FANT	FLUORANTHENE	3.00	LT	0.520	µg/g	0.520				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	FLRENE	FLUORENE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	3.00	LT	0.420	µg/g	0.420				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	HPCL	HEPTACHLOR	3.00	LT	0.280	µg/g	0.280				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	3.00	LT	0.360	µg/g	0.360				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	3.00	LT	0.210	µg/g	0.210				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	ISOPHR	ISOPHORONE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	LIN	LINDANE	3.00	LT	0.430	µg/g	0.430				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	MLTHN	MALATHION	3.00	LT	0.480	µg/g	0.480				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	NAP	NAPHTHALENE	3.00	LT	0.420	µg/g	0.420				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	3.00	LT	0.360	µg/g	0.360				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	OXAT	1,4-OXATHIANE	3.00	LT	0.250	µg/g	0.250				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PCP	PENTACHLOROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PHANTR	PHENANTHRENE	3.00	LT	0.410	µg/g	0.410				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PHENOL	PHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	3.00	LT	0.180	µg/g	0.180				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	3.00	LT	0.220	µg/g	0.220				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	3.00	LT	0.410	µg/g	0.410				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PRTHN	PARATHION	3.00	LT	0.460	µg/g	0.460				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	PYR	PYRENE	3.00	LT	0.420	µg/g	0.420				L	SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	UNK529		3.00		2.70	µg/g	--------			S		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	UNK602		3.00		0.539	µg/g	--------			S		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-1	CSO	BORE	UNK657		3.00		0.270	µg/g	--------			S		SGJ	007	LM15	07/25/91	13DD4-1
13DD-04-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	7.00	LT	0.290	µg/g	0.290				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	7.00	LT	0.290	µg/g	0.290				L	SGJ	008	LM15	07/25/91	13DD4-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	7.00	LT	0.330	µg/g	0.330				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	7.00	LT	0.330	µg/g	0.330				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	7.00	LT	0.320	µg/g	0.320				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	7.00	LT	0.390	µg/g	0.390				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	7.00	LT	0.530	µg/g	0.530				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2CLP	2-CHLOROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	7.00	LT	0.320	µg/g	0.320				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2MP	2-METHYLPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2NANIL	2-NITROANILINE	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	2NP	2-NITROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	7.00	ND	0.200	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	3NANIL	3-NITROANILINE	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4CANIL	4-CHLOROANILINE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4MP	4-METHYLPHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4NANIL	4-NITROANILINE	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	4NP	4-NITROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	7.00	LT	0.460	µg/g	0.460				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ALDRN	ALDRIN	7.00	LT	0.290	µg/g	0.290				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ANAPNE	ACENEPHTHENE	7.00	LT	0.410	µg/g	0.410				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	7.00	LT	0.460	µg/g	0.460				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ANTRC	ANTHRACENE	7.00	LT	0.540	µg/g	0.540				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	7.00	LT	0.330	µg/g	0.330				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	7.00	LT	0.390	µg/g	0.390				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	7.00	LT	0.300	µg/g	0.300				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	7.00	LT	0.380	µg/g	0.380				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	7.00	LT	0.360	µg/g	0.360				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	7.00	LT	0.360	µg/g	0.360				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BENZOA	BENZOIC ACID	7.00	ND	0.170	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	7.00	LT	0.240	µg/g	0.240				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	7.00	LT	0.800	µg/g	0.800				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	BZALC	BENZYL ALCOHOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CHRY	CHRYSENE	7.00	LT	0.450	µg/g	0.450				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	7.00	LT	0.260	µg/g	0.260				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	7.00	LT	0.400	µg/g	0.400				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	7.00	LT	0.370	µg/g	0.370				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	7.00	LT	0.270	µg/g	0.270				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	7.00	LT	0.690	µg/g	0.690				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	7.00	LT	0.200	µg/g	0.200				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	7.00	LT	0.290	µg/g	0.290				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DBZFUR	DIBENZOFURAN	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DEP	DIETHYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-2	CSO	BORE	DITH	DITHIANE	7.00	LT	0.240	µg/g	0.240				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DLDRN	DIELDRIN	7.00	LT	0.300	µg/g	0.300				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	7.00	LT	0.590	µg/g	0.590				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ENDRN	ENDRIN	7.00	LT	0.410	µg/g	0.410				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ENDRNK	ENDRIN KETONE	7.00	ND	0.200	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	FANT	FLUORANTHENE	7.00	LT	0.520	µg/g	0.520				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	FLRENE	FLUORENE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	7.00	LT	0.420	µg/g	0.420				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	HPCL	HEPTACHLOR	7.00	LT	0.280	µg/g	0.280				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	7.00	LT	0.360	µg/g	0.360				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	7.00	LT	0.210	µg/g	0.210				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ISOPHR	ISOPHORONE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	LIN	LINDANE	7.00	LT	0.430	µg/g	0.430				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	MLTHN	MALATHION	7.00	LT	0.480	µg/g	0.480				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	NAP	NAPHTHALENE	7.00	LT	0.420	µg/g	0.420				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	7.00	LT	0.360	µg/g	0.360				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	OXAT	1,4-OXATHIANE	7.00	LT	0.250	µg/g	0.250				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PCP	PENTACHLOROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PHANTR	PHENANTHRENE	7.00	LT	0.410	µg/g	0.410				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PHENOL	PHENOL	7.00	ND	0.330	µg/g	--------			R		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	7.00	LT	0.180	µg/g	0.180				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	7.00	LT	0.220	µg/g	0.220				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	7.00	LT	0.410	µg/g	0.410				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PRTHN	PARATHION	7.00	LT	0.460	µg/g	0.460				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	PYR	PYRENE	7.00	LT	0.420	µg/g	0.420				L	SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	UNK529		7.00		1.13	µg/g	--------			S		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	UNK602		7.00		0.252	µg/g	--------			S		SGJ	008	LM15	07/25/91	13DD4-2
13DD-04-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3

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Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-3	CSO	BORE	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.360	µg/g	0.360				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------			R		SGJ	009	LM15	07/25/91	13DD4-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.180	µg/g	0.180				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.220	µg/g	0.220				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.410	µg/g	0.410				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420				L	SGJ	009	LM15	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	UNK529		0.00		0.258	µg/g	--------			S		SGJ	009	LM15	07/25/91	13DD4-3
13DD-05-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ANAPHE	ACENAPHTHENE	1.00	LT	0.410	µg/g	0.410				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420				L	SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK526		1.00		0.244	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK530		1.00		0.854	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK592		1.00		0.244	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK597		1.00		0.244	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK603		1.00		0.610	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK608		1.00		0.366	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK612		1.00		0.244	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK653		1.00		0.244	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK657		1.00		0.488	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-1	CSO	BORE	UNK679		1.00		0.244	µg/g	--------			S		SGJ	010	LM15	07/25/91	13DD5-1
13DD-05-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420				L	SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK529		5.00		0.654	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK566		5.00		0.131	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK573		5.00		0.261	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK577		5.00		0.392	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK580		5.00		0.523	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK586		5.00		0.523	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK589		5.00		0.261	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK592		5.00		0.654	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK592		5.00		0.523	µg/g	--------			D		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK597		5.00		0.654	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK598		5.00		0.261	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK602		5.00		0.654	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK602		5.00		0.392	µg/g	--------			D		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	UNK608		5.00		0.392	µg/g	--------			S		SGJ	011	LM15	07/25/91	13DD5-2
13DD-05-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DITN	DITHIANE	9.00	LT	0.240	µg/g	0.240				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360				L	SGJ	012	LM15	07/25/91	13DD5-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420				L	SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	UNK530		9.00		1.25	µg/g	--------			S		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	UNK580		9.00		0.625	µg/g	--------			S		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	UNK602		9.00		0.625	µg/g	--------			S		SGJ	012	LM15	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	UNK611		9.00		8.75	µg/g	--------			S		SGJ	012	LM15	07/25/91	13DD5-3
13DD-06-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	3.00	LT	0.290	µg/g	0.290				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	3.00	LT	0.290	µg/g	0.290				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	3.00	LT	0.330	µg/g	0.330				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	3.00	LT	0.330	µg/g	0.330				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	3.00	LT	0.320	µg/g	0.320				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	3.00	LT	0.390	µg/g	0.390				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	3.00	LT	0.530	µg/g	0.530				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2CLP	2-CHLOROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	3.00	LT	0.320	µg/g	0.320				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2MP	2-METHYLPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2NANIL	2-NITROANILINE	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	2NP	2-NITROPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	3.00	ND	0.200	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	3NANIL	3-NITROANILINE	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4CANIL	4-CHLOROANILINE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4MP	4-METHYLPHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4NANIL	4-NITROANILINE	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	4NP	4-NITROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	3.00	LT	0.460	µg/g	0.460				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ALDRN	ALDRIN	3.00	LT	0.290	µg/g	0.290				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ANAPNE	ACENEPHTHENE	3.00	LT	0.410	µg/g	0.410				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	3.00	LT	0.460	µg/g	0.460				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ANTRC	ANTHRACENE	3.00	LT	0.540	µg/g	0.540				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	3.00	LT	0.330	µg/g	0.330				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	3.00	LT	0.390	µg/g	0.390				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	3.00	LT	0.300	µg/g	0.300				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	3.00	LT	0.380	µg/g	0.380				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	3.00	LT	0.360	µg/g	0.360				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	3.00	LT	0.360	µg/g	0.360				L	SGJ	013	LM15	07/25/91	13DD6-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BENZOA	BENZOIC ACID	3.00	ND	0.170	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	3.00	LT	0.240	µg/g	0.240				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	3.00	LT	0.800	µg/g	0.800				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	BZALC	BENZYL ALCOHOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CHRY	CHRYSENE	3.00	LT	0.450	µg/g	0.450				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	3.00	LT	0.260	µg/g	0.260				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	3.00	LT	0.400	µg/g	0.400				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	3.00	LT	0.370	µg/g	0.370				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	3.00	LT	0.270	µg/g	0.270				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	3.00	LT	0.690	µg/g	0.690				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	3.00	LT	0.200	µg/g	0.200				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	3.00	LT	0.290	µg/g	0.290				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DBZFUR	DIBENZOFURAN	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DEP	DIETHYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DITH	DITHIANE	3.00	LT	0.240	µg/g	0.240				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DLDRN	DIELDRIN	3.00	LT	0.300	µg/g	0.300				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	3.00	LT	0.590	µg/g	0.590				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ENDRN	ENDRIN	3.00	LT	0.410	µg/g	0.410				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ENDRNK	ENDRIN KETONE	3.00	ND	0.200	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	FANT	FLUORANTHENE	3.00	LT	0.520	µg/g	0.520				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	FLRENE	FLUORENE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	3.00	LT	0.420	µg/g	0.420				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	HPCL	HEPTACHLOR	3.00	LT	0.280	µg/g	0.280				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	3.00	LT	0.360	µg/g	0.360				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	3.00	LT	0.210	µg/g	0.210				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	ISOPHR	ISOPHORONE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	LIN	LINDANE	3.00	LT	0.430	µg/g	0.430				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	MLTHN	MALATHION	3.00	LT	0.480	µg/g	0.480				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	NAP	NAPHTHALENE	3.00	LT	0.420	µg/g	0.420				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	3.00	LT	0.360	µg/g	0.360				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	OXAT	1,4-OXATHIANE	3.00	LT	0.250	µg/g	0.250				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PCP	PENTACHLOROPHENOL	3.00	ND	1.70	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PHANTR	PHENANTHRENE	3.00	LT	0.410	µg/g	0.410				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PHENOL	PHENOL	3.00	ND	0.330	µg/g	--------			R		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	3.00	LT	0.180	µg/g	0.180				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	3.00	LT	0.220	µg/g	0.220				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	3.00	LT	0.410	µg/g	0.410				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PRTHN	PARATHION	3.00	LT	0.460	µg/g	0.460				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	PYR	PYRENE	3.00	LT	0.420	µg/g	0.420				L	SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	UNK529		3.00		0.759	µg/g	--------			S		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	UNK611		3.00		2.53	µg/g	--------			S		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-1	CSO	BORE	UNK657		3.00		0.127	µg/g	--------			S		SGJ	013	LM15	07/25/91	13DD6-1
13DD-06-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	7.00	LT	0.290	µg/g	0.290					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	7.00	LT	0.290	µg/g	0.290					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	7.00	LT	0.330	µg/g	0.330					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	7.00	LT	0.330	µg/g	0.330					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	7.00	LT	0.320	µg/g	0.320					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	7.00	LT	0.390	µg/g	0.390					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	7.00	LT	0.530	µg/g	0.530					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2CLP	2-CHLOROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	7.00	LT	0.320	µg/g	0.320					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2MP	2-METHYLPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2NANIL	2-NITROANILINE	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	2NP	2-NITROPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	7.00	ND	0.200	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	3NANIL	3-NITROANILINE	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4CANIL	4-CHLOROANILINE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4MP	4-METHYLPHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4NANIL	4-NITROANILINE	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	4NP	4-NITROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	7.00	LT	0.460	µg/g	0.460					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ALDRN	ALDRIN	7.00	LT	0.290	µg/g	0.290					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ANAPNE	ACENEPHTHENE	7.00	LT	0.410	µg/g	0.410					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	7.00	LT	0.460	µg/g	0.460					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ANTRC	ANTHRACENE	7.00	LT	0.540	µg/g	0.540					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	7.00	LT	0.330	µg/g	0.330					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	7.00	LT	0.390	µg/g	0.390					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	7.00	LT	0.300	µg/g	0.300					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	7.00	LT	0.380	µg/g	0.380					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	7.00	LT	0.360	µg/g	0.360					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	7.00	LT	0.360	µg/g	0.360					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BENZOA	BENZOIC ACID	7.00	ND	0.170	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	7.00	LT	0.240	µg/g	0.240					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	7.00	LT	0.800	µg/g	0.800					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	BZALC	BENZYL ALCOHOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CHRY	CHRYSENE	7.00	LT	0.450	µg/g	0.450					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	7.00	LT	0.260	µg/g	0.260					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	7.00	LT	0.400	µg/g	0.400					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	7.00	LT	0.370	µg/g	0.370					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	7.00	LT	0.270	µg/g	0.270					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	7.00	LT	0.690	µg/g	0.690					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	7.00	LT	0.200	µg/g	0.200					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	7.00	LT	0.290	µg/g	0.290					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DBZFUR	DIBENZOFURAN	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DEP	DIETHYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DITH	DITHIANE	7.00	LT	0.240	µg/g	0.240					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DLDRN	DIELDRIN	7.00	LT	0.300	µg/g	0.300					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	7.00	LT	0.590	µg/g	0.590					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ENDRN	ENDRIN	7.00	LT	0.410	µg/g	0.410					SGL	002	LM15	07/25/91	13DD6-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-2	CSO	BORE	ENDRNK	ENDRIN KETONE	7.00	ND	0.200	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	FANT	FLUORANTHENE	7.00	LT	0.520	µg/g	0.520					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	FLRENE	FLUORENE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	7.00	LT	0.420	µg/g	0.420					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	HPCL	HEPTACHLOR	7.00	LT	0.280	µg/g	0.280					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	7.00	LT	0.360	µg/g	0.360					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	7.00	LT	0.210	µg/g	0.210					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ISOPHR	ISOPHORONE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	LIN	LINDANE	7.00	LT	0.430	µg/g	0.430					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	MLTHN	MALATHION	7.00	LT	0.480	µg/g	0.480					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	NAP	NAPHTHALENE	7.00	LT	0.420	µg/g	0.420					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	7.00	LT	0.360	µg/g	0.360					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	OXAT	1,4-OXATHIANE	7.00	LT	0.250	µg/g	0.250					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PCP	PENTACHLOROPHENOL	7.00	ND	1.70	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PHANTR	PHENANTHRENE	7.00	LT	0.410	µg/g	0.410					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PHENOL	PHENOL	7.00	ND	0.330	µg/g	--------			R		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	7.00	LT	0.180	µg/g	0.180					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	7.00	LT	0.220	µg/g	0.220					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	7.00	LT	0.410	µg/g	0.410					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PRTHN	PARATHION	7.00	LT	0.460	µg/g	0.460					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	PYR	PYRENE	7.00	LT	0.420	µg/g	0.420					SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	UNK529		7.00		0.887	µg/g	--------			S		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	UNK580		7.00		1.14	µg/g	--------			S		SGL	002	LM15	07/25/91	13DD6-2
13DD-06-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	11.00	LT	0.290	µg/g	0.290					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	11.00	LT	0.290	µg/g	0.290					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	11.00	LT	0.330	µg/g	0.330					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	11.00	LT	0.330	µg/g	0.330					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	11.00	LT	0.320	µg/g	0.320					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	11.00	LT	0.390	µg/g	0.390					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	11.00	LT	0.530	µg/g	0.530					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	2CLP	2-CHLOROPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	11.00	LT	0.320	µg/g	0.320					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	2MP	2-METHYLPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	2NANIL	2-NITROANILINE	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	2NP	2-NITROPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	11.00	ND	0.200	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	3NANIL	3-NITROANILINE	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4CANIL	4-CHLOROANILINE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4MP	4-METHYLPHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4NANIL	4-NITROANILINE	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	4NP	4-NITROPHENOL	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	11.00	LT	0.460	µg/g	0.460					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ALDRN	ALDRIN	11.00	LT	0.290	µg/g	0.290					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ANAPNE	ACENEPHTHENE	11.00	LT	0.410	µg/g	0.410					SGL	003	LM15	07/25/91	13DD603

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	11.00	LT	0.460	µg/g	0.460					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ANTRC	ANTHRACENE	11.00	LT	0.540	µg/g	0.540					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	11.00	LT	0.330	µg/g	0.330					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	11.00	LT	0.390	µg/g	0.390					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	11.00	LT	0.300	µg/g	0.300					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	11.00	LT	0.380	µg/g	0.380					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	11.00	LT	0.360	µg/g	0.360					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	11.00	LT	0.360	µg/g	0.360					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BENZOA	BENZOIC ACID	11.00	ND	0.170	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	11.00	LT	0.240	µg/g	0.240					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	11.00	LT	0.800	µg/g	0.800					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	BZALC	BENZYL ALCOHOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CHRY	CHRYSENE	11.00	LT	0.450	µg/g	0.450					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	11.00	LT	0.260	µg/g	0.260					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	11.00	LT	0.400	µg/g	0.400					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	11.00	LT	0.370	µg/g	0.370					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	11.00	LT	0.270	µg/g	0.270					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	11.00	LT	0.690	µg/g	0.690					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	11.00	LT	0.200	µg/g	0.200					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	11.00	LT	0.290	µg/g	0.290					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DBZFUR	DIBENZOFURAN	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DEP	DIETHYL PHTHALATE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DITH	DITHIANE	11.00	LT	0.240	µg/g	0.240					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DLDRN	DIELDRIN	11.00	LT	0.300	µg/g	0.300					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	11.00	LT	0.590	µg/g	0.590					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ENDRN	ENDRIN	11.00	LT	0.410	µg/g	0.410					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ENDRNK	ENDRIN KETONE	11.00	ND	0.200	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	FANT	FLUORANTHENE	11.00	LT	0.520	µg/g	0.520					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	FLRENE	FLUORENE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	11.00	LT	0.420	µg/g	0.420					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	HPCL	HEPTACHLOR	11.00	LT	0.280	µg/g	0.280					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	11.00	LT	0.360	µg/g	0.360					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	11.00	LT	0.210	µg/g	0.210					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	ISOPHR	ISOPHORONE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	LIN	LINDANE	11.00	LT	0.430	µg/g	0.430					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	MLTHN	MALATHION	11.00	LT	0.480	µg/g	0.480					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	NAP	NAPHTHALENE	11.00	LT	0.420	µg/g	0.420					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	11.00	LT	0.360	µg/g	0.360					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	OXAT	1,4-OXATHIANE	11.00	LT	0.250	µg/g	0.250					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PCP	PENTACHLOROPHENOL	11.00	ND	1.70	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PHANTR	PHENANTHRENE	11.00	LT	0.410	µg/g	0.410					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PHENOL	PHENOL	11.00	ND	0.330	µg/g	--------			R		SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	11.00	LT	0.180	µg/g	0.180					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	11.00	LT	0.220	µg/g	0.220					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	11.00	LT	0.410	µg/g	0.410					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PRTHN	PARATHION	11.00	LT	0.460	µg/g	0.460					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	PYR	PYRENE	11.00	LT	0.420	µg/g	0.420					SGL	003	LM15	07/25/91	13DD603
13DD-06-3	CSO	BORE	UNK529		11.00		0.743	µg/g	--------			S		SGL	003	LM15	07/25/91	13DD603

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-3	CSO	BORE	UNK580		11.00		0.743	µg/g	--------			S		SGL	003	LM15	07/25/91	13DD603
Analyte Group: TPHC																		
13DD-01-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	70.5	µg/g	--------			T		PBB	009	00	07/24/91	13DD011
13DD-01-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	70.5	µg/g	--------			T		PBB	010	00	07/24/91	13DD012
13DD-01-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.00	ND	70.3	µg/g	--------			T		PBB	011	00	07/24/91	13DD013
13DD-02-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	3.50	ND	70.6	µg/g	--------			T		PBB	003	00	07/24/91	13DD021
13DD-02-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	8.00	ND	70.4	µg/g	--------			T		PBB	004	00	07/24/91	13DD022
13DD-02-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	12.50	ND	70.5	µg/g	--------			T		PBB	005	00	07/24/91	13DD023
13DD-03-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	70.5	µg/g	--------			T		PBB	006	00	07/24/91	13DD031
13DD-03-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.00	ND	70.6	µg/g	--------			T		PBB	007	00	07/24/91	13DD032
13DD-03-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	13.00	ND	70.7	µg/g	--------			T		PBB	008	00	07/24/91	13DD033
13DD-04-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	3.00	ND	70.4	µg/g	--------			T		PBB	012	00	07/25/91	13DD041
13DD-04-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	7.00	ND	70.3	µg/g	--------			T		PBB	013	00	07/25/91	13DD042
13DD-04-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.2	µg/g	--------			T		PBB	014	00	07/25/91	13DD043
13DD-05-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	70.5	µg/g	--------			T		PBB	015	00	07/25/91	13DD051
13DD-05-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	70.2	µg/g	--------			T		PBB	016	00	07/25/91	13DD052
13DD-05-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.00	ND	70.2	µg/g	--------			T		PBB	017	00	07/25/91	13DD053
13DD-06-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	3.00	ND	70.4	µg/g	--------			T		PBB	018	00	07/25/91	13DD061
13DD-06-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	7.00	ND	70.6	µg/g	--------			T		PBB	019	00	07/25/91	13DD062
13DD-06-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	11.00	ND	70.5	µg/g	--------			T		PBB	020	00	07/25/91	13DD063
Analyte Group: VOLATILES																		
13DD-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	0.007			T		AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	--------			T		AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.038	µg/g	0.038					AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	C6H6	BENZENE	9.00	LT	0.020	µg/g	0.020					AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	ETC6H5	ETHYLBENZENE	9.00	LT	0.034	µg/g	0.034					AAQ	001	LP03	07/24/91	13DD011
13DD-01-1	CSO	BORE	MEC6H5	TOLUENE	9.00	LT	0.025	µg/g	0.025					AAQ	001	LP03	07/24/91	13DD011
13DD-01-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00		0.038	µg/g	0.019		D	U		HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBK	008	LG05	07/24/91	13DD1-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-01-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAP	008	LP03	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBK	008	LG05	07/24/91	13DD1-2
13DD-01-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	9.00	LT	0.011	µg/g	0.011					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	9.00	LT	0.006	µg/g	0.006					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	9.00	LT	0.020	µg/g	0.020					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	9.00	LT	0.009	µg/g	0.009					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	9.00	LT	0.012	µg/g	0.012					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.019	µg/g	0.019					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	9.00	LT	0.006	µg/g	0.006					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	9.00	LT	0.021	µg/g	--------					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	9.00	LT	0.017	µg/g	0.017					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	C2H3CL	CHLOROETHENE	9.00	LT	0.047	µg/g	0.047					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	C2H5CL	CHLOROETHANE	9.00	LT	0.049	µg/g	0.049					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	9.00	LT	0.013	µg/g	0.013					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	9.00	LT	0.122	µg/g	0.122					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CH3CL	CHLOROMETHANE	9.00	LT	0.037	µg/g	0.037					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CHBR3	BROMOFORM	9.00	LT	0.095	µg/g	0.095					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CHCL3	CHLOROFORM	9.00	LT	0.014	µg/g	0.014					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.025	µg/g	0.025					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	9.00	LT	0.039	µg/g	0.021					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	9.00	LT	0.019	µg/g	0.019					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	9.00	LT	0.008	µg/g	0.008					HBL	001	LG05	07/24/91	13DD1-3
13DD-01-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	9.00	LT	0.021	µg/g	0.021					HBL	001	LG05	07/24/91	13DD1-3
13DD-02-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	8.00	LT	0.011	µg/g	0.011					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	8.00	LT	0.006	µg/g	0.006					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	8.00	LT	0.020	µg/g	0.020					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	8.00	LT	0.009	µg/g	0.009					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	8.00	LT	0.012	µg/g	0.012					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.00	LT	0.019	µg/g	0.019					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	8.00	LT	0.028	µg/g	0.028					AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	8.00	LT	0.007	µg/g	0.007					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	8.00	LT	0.006	µg/g	0.006					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	8.00	ND	0.020	µg/g	0.007			T		AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	8.00	LT	0.028	µg/g	0.028					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	8.00	ND	0.020	µg/g	--------			T		AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.00	LT	0.021	µg/g	0.021					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	8.00	LT	0.038	µg/g	0.038					AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	8.00	LT	0.021	µg/g	--------					HBK	004	LG05	07/24/91	13DD2-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-02-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	8.00	LT	0.017	µg/g	0.017					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	C2H3CL	CHLOROETHENE	8.00	LT	0.047	µg/g	0.047					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	C2H5CL	CHLOROETHANE	8.00	LT	0.049	µg/g	0.049					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	C6H6	BENZENE	8.00	LT	0.020	µg/g	0.020					AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	8.00	LT	0.013	µg/g	0.013					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	8.00	LT	0.600	µg/g	0.122			K		HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CH3CL	CHLOROMETHANE	8.00	LT	0.037	µg/g	0.037					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CHBR3	BROMOFORM	8.00	LT	0.095	µg/g	0.095					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CHCL3	CHLOROFORM	8.00	LT	0.014	µg/g	0.014					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	8.00	LT	0.021	µg/g	0.021					AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	8.00	LT	0.025	µg/g	0.025					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	8.00	LT	0.039	µg/g	0.021					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	ETC6H5	ETHYLBENZENE	8.00	LT	0.034	µg/g	0.034					AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	MEC6H5	TOLUENE	8.00	LT	0.025	µg/g	0.025					AAP	004	LP03	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	8.00	LT	0.019	µg/g	0.019					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	8.00	LT	0.007	µg/g	0.007					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	8.00	LT	0.008	µg/g	0.008					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	8.00	LT	0.021	µg/g	0.021					HBK	004	LG05	07/24/91	13DD2-2
13DD-02-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	13.00	LT	0.011	µg/g	0.011					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	13.00	LT	0.006	µg/g	0.006					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	13.00	LT	0.020	µg/g	0.020					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	13.00	LT	0.009	µg/g	0.009					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	13.00	LT	0.012	µg/g	0.012					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.019	µg/g	0.019					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.028	µg/g	0.028					AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	13.00	LT	0.007	µg/g	0.007					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	13.00	LT	0.006	µg/g	0.006					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	13.00	ND	0.020	µg/g	0.007			T		AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	13.00	LT	0.028	µg/g	0.028					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	13.00	ND	0.020	µg/g	--------			T		AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.021	µg/g	0.021					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.038	µg/g	0.038					AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	13.00	LT	0.021	µg/g	--------					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	13.00	LT	0.017	µg/g	0.017					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	C2H3CL	CHLOROETHENE	13.00	LT	0.047	µg/g	0.047					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	C2H5CL	CHLOROETHANE	13.00	LT	0.049	µg/g	0.049					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	C6H6	BENZENE	13.00	LT	0.020	µg/g	0.020					AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	13.00	LT	0.013	µg/g	0.013					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	13.00	LT	0.122	µg/g	0.122					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CH3CL	CHLOROMETHANE	13.00	LT	0.037	µg/g	0.037					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CHBR3	BROMOFORM	13.00	LT	0.095	µg/g	0.095					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CHCL3	CHLOROFORM	13.00	LT	0.014	µg/g	0.014					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	13.00	LT	0.021	µg/g	0.021					AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	13.00	LT	0.025	µg/g	0.025					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	13.00	LT	0.039	µg/g	0.021					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	ETC6H5	ETHYLBENZENE	13.00	LT	0.034	µg/g	0.034					AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	MEC6H5	TOLUENE	13.00	LT	0.025	µg/g	0.025					AAP	005	LP03	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	13.00	LT	0.019	µg/g	0.019					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	13.00	LT	0.007	µg/g	0.007					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	13.00	LT	0.008	µg/g	0.008					HBK	005	LG05	07/24/91	13DD2-3
13DD-02-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	13.00	LT	0.021	µg/g	0.021					HBK	005	LG05	07/24/91	13DD2-3
13DD-03-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	9.00	LT	0.011	µg/g	0.011					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	9.00	LT	0.006	µg/g	0.006					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	9.00	LT	0.020	µg/g	0.020					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	9.00	LT	0.009	µg/g	0.009					HBK	006	LG05	07/24/91	13DD3-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	9.00	LT	0.012	µg/g	0.012					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.019	µg/g	0.019					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	9.00	LT	0.006	µg/g	0.006					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	0.007			T		AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	--------			T		AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.038	µg/g	0.038					AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	9.00	LT	0.021	µg/g	--------					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	9.00	LT	0.017	µg/g	0.017					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	C2H3CL	CHLOROETHENE	9.00	LT	0.047	µg/g	0.047					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	C2H5CL	CHLOROETHANE	9.00	LT	0.049	µg/g	0.049					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	C6H6	BENZENE	9.00	LT	0.020	µg/g	0.020					AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	9.00	LT	0.013	µg/g	0.013					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	9.00	LT	0.122	µg/g	0.122					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CH3CL	CHLOROMETHANE	9.00	LT	0.037	µg/g	0.037					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CHBR3	BROMOFORM	9.00	LT	0.095	µg/g	0.095					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CHCL3	CHLOROFORM	9.00	LT	0.014	µg/g	0.014					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.025	µg/g	0.025					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	9.00	LT	0.039	µg/g	0.021					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	ETC6H5	ETHYLBENZENE	9.00	LT	0.034	µg/g	0.034					AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	MEC6H5	TOLUENE	9.00	LT	0.025	µg/g	0.025					AAP	006	LP03	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	9.00	LT	0.019	µg/g	0.019					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	9.00	LT	0.008	µg/g	0.008					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	9.00	LT	0.021	µg/g	0.021					HBK	006	LG05	07/24/91	13DD3-2
13DD-03-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	13.00	LT	0.011	µg/g	0.011					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	13.00	LT	0.006	µg/g	0.006					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	13.00	LT	0.020	µg/g	0.020					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	13.00	LT	0.009	µg/g	0.009					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	13.00	LT	0.012	µg/g	0.012					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.019	µg/g	0.019					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.028	µg/g	0.028					AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	13.00	LT	0.007	µg/g	0.007					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	13.00	LT	0.006	µg/g	0.006					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	13.00	ND	0.020	µg/g	0.007			T		AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	13.00	LT	0.028	µg/g	0.028					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	13.00	ND	0.020	µg/g	--------			T		AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.021	µg/g	0.021					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.038	µg/g	0.038					AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	13.00	LT	0.021	µg/g	--------					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	13.00	LT	0.017	µg/g	0.017					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	C2H3CL	CHLOROETHENE	13.00	LT	0.047	µg/g	0.047					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	C2H5CL	CHLOROETHANE	13.00	LT	0.049	µg/g	0.049					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	C6H6	BENZENE	13.00	LT	0.020	µg/g	0.020					AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	13.00	LT	0.013	µg/g	0.013					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	13.00	LT	0.600	µg/g	0.122			K		HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CH3CL	CHLOROMETHANE	13.00	LT	0.037	µg/g	0.037					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CHBR3	BROMOFORM	13.00	LT	0.095	µg/g	0.095					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CHCL3	CHLOROFORM	13.00	LT	0.014	µg/g	0.014					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	13.00	LT	0.021	µg/g	0.021					AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	13.00	LT	0.025	µg/g	0.025					HBK	007	LG05	07/24/91	13DD3-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-03-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	13.00	LT	0.039	µg/g	0.021					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	ETC6H5	ETHYLBENZENE	13.00	LT	0.034	µg/g	0.034					AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	MEC6H5	TOLUENE	13.00	LT	0.025	µg/g	0.025					AAP	007	LP03	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	13.00	LT	0.019	µg/g	0.019					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	13.00	LT	0.007	µg/g	0.007					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	13.00	LT	0.008	µg/g	0.008					HBK	007	LG05	07/24/91	13DD3-3
13DD-03-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	13.00	LT	0.021	µg/g	0.021					HBK	007	LG05	07/24/91	13DD3-3
13DD-04-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	7.00	LT	0.011	µg/g	0.011					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	7.00	LT	0.006	µg/g	0.006					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	7.00	LT	0.020	µg/g	0.020					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	7.00	LT	0.009	µg/g	0.009					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	7.00	LT	0.012	µg/g	0.012					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	7.00	LT	0.019	µg/g	0.019					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	7.00	LT	0.028	µg/g	0.028					AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	7.00	LT	0.007	µg/g	0.007					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	7.00	LT	0.006	µg/g	0.006					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	7.00	ND	0.020	µg/g	0.007			T		AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	7.00	LT	0.028	µg/g	0.028					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	7.00	ND	0.020	µg/g	--------			T		AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	7.00	LT	0.021	µg/g	0.021					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	7.00	LT	0.038	µg/g	0.038					AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	7.00	LT	0.021	µg/g	--------					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	7.00	LT	0.017	µg/g	0.017					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	C2H3CL	CHLOROETHENE	7.00	LT	0.047	µg/g	0.047					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	C2H5CL	CHLOROETHANE	7.00	LT	0.049	µg/g	0.049					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	C6H6	BENZENE	7.00	LT	0.020	µg/g	0.020					AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	7.00	LT	0.013	µg/g	0.013					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	7.00	LT	0.122	µg/g	0.122					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CH3CL	CHLOROMETHANE	7.00	LT	0.037	µg/g	0.037					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CHBR3	BROMOFORM	7.00	LT	0.095	µg/g	0.095					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CHCL3	CHLOROFORM	7.00	LT	0.014	µg/g	0.014					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	7.00	LT	0.021	µg/g	0.021					AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	7.00	LT	0.025	µg/g	0.025					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	7.00	LT	0.039	µg/g	0.021					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	ETC6H5	ETHYLBENZENE	7.00	LT	0.034	µg/g	0.034					AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	MEC6H5	TOLUENE	7.00	LT	0.025	µg/g	0.025					AAQ	002	LP03	07/25/91	13DD042
13DD-04-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	7.00	LT	0.019	µg/g	0.019					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	7.00	LT	0.007	µg/g	0.007					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	7.00	LT	0.008	µg/g	0.008					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	7.00	LT	0.021	µg/g	0.021					HBL	002	LG05	07/25/91	13DD4-2
13DD-04-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.011	µg/g	0.011					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.009	µg/g	0.009					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.012	µg/g	0.012					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.019	µg/g	0.019					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028					AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00		0.027	µg/g	0.007		D	T		AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------			T		AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.021	µg/g	0.021					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.038	µg/g	0.038					AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.021	µg/g	--------					HBL	003	LG05	07/25/91	13DD4-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-04-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.049	µg/g	0.049					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.020	µg/g	0.020					AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.013	µg/g	0.013					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.095	µg/g	0.095					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.014	µg/g	0.014					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.021	µg/g	0.021					AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.025	µg/g	0.025					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.034	µg/g	0.034					AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.025	µg/g	0.025					AAQ	003	LP03	07/25/91	13DD043
13DD-04-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.019	µg/g	0.019					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008					HBL	003	LG05	07/25/91	13DD4-3
13DD-04-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.021	µg/g	0.021					HBL	003	LG05	07/25/91	13DD4-3
13DD-05-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAQ	004	LP03	07/25/91	13DD052
13DD-05-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBL	004	LG05	07/25/91	13DD5-2
13DD-05-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	9.00	LT	0.011	µg/g	0.011					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	9.00	LT	0.006	µg/g	0.006					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	9.00	LT	0.020	µg/g	0.020					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	9.00	LT	0.009	µg/g	0.009					HBL	005	LG05	07/25/91	13DD5-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-05-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	9.00	LT	0.012	µg/g	0.012					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.019	µg/g	0.019					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	9.00	LT	0.006	µg/g	0.006					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	0.007			T		AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	--------			T		AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.038	µg/g	0.038					AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	9.00	LT	0.021	µg/g	--------					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	9.00	LT	0.017	µg/g	0.017					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	C2H3CL	CHLOROETHENE	9.00	LT	0.047	µg/g	0.047					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	C2H5CL	CHLOROETHANE	9.00	LT	0.049	µg/g	0.049					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	C6H6	BENZENE	9.00	LT	0.020	µg/g	0.020					AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	9.00	LT	0.013	µg/g	0.013					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	9.00	LT	0.122	µg/g	0.122					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CH3CL	CHLOROMETHANE	9.00	LT	0.037	µg/g	0.037					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CHBR3	BROMOFORM	9.00	LT	0.095	µg/g	0.095					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CHCL3	CHLOROFORM	9.00	LT	0.014	µg/g	0.014					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.025	µg/g	0.025					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	9.00	LT	0.039	µg/g	0.021					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	ETC6H5	ETHYLBENZENE	9.00	LT	0.034	µg/g	0.034					AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	MEC6H5	TOLUENE	9.00	LT	0.025	µg/g	0.025					AAQ	005	LP03	07/25/91	13DD053
13DD-05-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	9.00	LT	0.019	µg/g	0.019					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	9.00	LT	0.008	µg/g	0.008					HBL	005	LG05	07/25/91	13DD5-3
13DD-05-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	9.00	LT	0.021	µg/g	0.021					HBL	005	LG05	07/25/91	13DD5-3
13DD-06-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	7.00	LT	0.011	µg/g	0.011					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	7.00	LT	0.006	µg/g	0.006					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	7.00	LT	0.020	µg/g	0.020					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	7.00	LT	0.009	µg/g	0.009					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	7.00	LT	0.012	µg/g	0.012					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	7.00	LT	0.019	µg/g	0.019					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	7.00	LT	0.028	µg/g	0.028					AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	7.00	LT	0.007	µg/g	0.007					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	7.00	LT	0.006	µg/g	0.006					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	7.00	ND	0.020	µg/g	0.007			T		AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	7.00	LT	0.028	µg/g	0.028					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	7.00	ND	0.020	µg/g	--------			T		AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	7.00	LT	0.021	µg/g	0.021					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	7.00	LT	0.038	µg/g	0.038					AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	7.00	LT	0.021	µg/g	--------					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	7.00	LT	0.017	µg/g	0.017					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	C2H3CL	CHLOROETHENE	7.00	LT	0.047	µg/g	0.047					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	C2H5CL	CHLOROETHANE	7.00	LT	0.049	µg/g	0.049					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	C6H6	BENZENE	7.00	LT	0.020	µg/g	0.020					AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	7.00	LT	0.013	µg/g	0.013					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	7.00	LT	0.122	µg/g	0.122					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CH3CL	CHLOROMETHANE	7.00	LT	0.037	µg/g	0.037					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CHBR3	BROMOFORM	7.00	LT	0.095	µg/g	0.095					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CHCL3	CHLOROFORM	7.00	LT	0.014	µg/g	0.014					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	7.00	LT	0.021	µg/g	0.021					AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	7.00	LT	0.025	µg/g	0.025					HBL	006	LG05	07/25/91	13DD6-2

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-06-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	7.00	LT	0.039	µg/g	0.021					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	ETC6H5	ETHYLBENZENE	7.00	LT	0.034	µg/g	0.034					AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	MEC6H5	TOLUENE	7.00	LT	0.025	µg/g	0.025					AAQ	006	LP03	07/25/91	13DD062
13DD-06-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	7.00	LT	0.019	µg/g	0.019					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	7.00	LT	0.007	µg/g	0.007					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	7.00	LT	0.008	µg/g	0.008					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	7.00	LT	0.021	µg/g	0.021					HBL	006	LG05	07/25/91	13DD6-2
13DD-06-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	11.00	LT	0.011	µg/g	0.011					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	11.00	LT	0.006	µg/g	0.006					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	11.00	LT	0.020	µg/g	0.020					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	11.00	LT	0.009	µg/g	0.009					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	11.00	LT	0.012	µg/g	0.012					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	11.00	LT	0.019	µg/g	0.019					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	11.00	LT	0.028	µg/g	0.028					AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	11.00	LT	0.007	µg/g	0.007					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	11.00	LT	0.006	µg/g	0.006					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	11.00	ND	0.020	µg/g	0.007			T		AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	11.00	LT	0.028	µg/g	0.028					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	11.00	ND	0.020	µg/g	--------			T		AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	11.00	LT	0.021	µg/g	0.021					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	11.00	LT	0.038	µg/g	0.038					AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	11.00	LT	0.021	µg/g	--------					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	11.00	LT	0.017	µg/g	0.017					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	C2H3CL	CHLOROETHENE	11.00	LT	0.047	µg/g	0.047					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	C2H5CL	CHLOROETHANE	11.00	LT	0.049	µg/g	0.049					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	C6H6	BENZENE	11.00	LT	0.020	µg/g	0.020					AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	11.00	LT	0.013	µg/g	0.013					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	11.00	LT	0.122	µg/g	0.122					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	CH3CL	CHLOROMETHANE	11.00	LT	0.037	µg/g	0.037					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	CHBR3	BROMOFORM	11.00	LT	0.095	µg/g	0.095					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	CHCL3	CHLOROFORM	11.00	LT	0.014	µg/g	0.014					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	11.00	LT	0.021	µg/g	0.021					AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	11.00	LT	0.025	µg/g	0.025					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	11.00	LT	0.039	µg/g	0.021					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	ETC6H5	ETHYLBENZENE	11.00	LT	0.034	µg/g	0.034					AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	MEC6H5	TOLUENE	11.00	LT	0.025	µg/g	0.025					AAQ	007	LP03	07/25/91	13DD063
13DD-06-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	11.00	LT	0.019	µg/g	0.019					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	11.00	LT	0.007	µg/g	0.007					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	11.00	LT	0.008	µg/g	0.008					HBL	007	LG05	07/25/91	13DD603
13DD-06-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	11.00	LT	0.021	µg/g	0.021					HBL	007	LG05	07/25/91	13DD603

Analyte Group: ANIONS

13DD-D	CSW	WELL	BR	BROMIDE	0.00		71.8	µg/l	50.0		bc			IDZ	005	TT08	10/04/91	
13DD-D	CSW	WELL	CL	CHLORIDE	0.00		26000	µg/l	273		bm			IDZ	005	TT08	10/04/91	
13DD-D	CSW	WELL	NO2	NITRITE	0.00	LT	280	µg/l	28.3					IDZ	005	TT08	10/04/91	
13DD-D	CSW	WELL	NO3	NITRATE	0.00		84.3	µg/l	24.3		Dm			IDZ	005	TT08	10/04/91	
13DD-D	CSW	WELL	SO4	SULFATE	0.00		150000	µg/l	137		Dm			IDZ	005	TT08	10/04/91	

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: BREAKDOWN PRODUCT																		
13DD-D	CSW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	102	µg/l	--------					ZQI	005	99	10/04/91	
13DD-D	CSW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	19.6	µg/l	--------					ZQI	005	99	10/04/91	
13DD-D	CSW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------					LAF	005	99	10/04/91	
Analyte Group: EXPLOSIVES																		
13DD-D	CSW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
Analyte Group: METALS																		
13DD-D2	CSW	DTCH	AG	SILVER	0.00	LT	10.0	µg/l	10.0					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	AS	ARSENIC	0.00		6.06	µg/l	2.35		bm			ADTD	009	AX8	08/07/93	5084
13DD-D2	CSW	DTCH	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	CU	COPPER	0.00	LT	18.8	µg/l	18.8					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	HG	MERCURY	0.00	LT	0.100	µg/l	0.100					ADRQ	011	CC8	08/07/93	5084
13DD-D2	CSW	DTCH	NI	NICKEL	0.00	LT	32.1	µg/l	32.1					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	PB	LEAD	0.00	LT	4.47	µg/l	4.47					ADTE	009	SD18	08/07/93	5084
13DD-D2	CSW	DTCH	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------					ADTG	007	7041	08/07/93	5084
13DD-D2	CSW	DTCH	SE	SELENIUM	0.00		11.9	µg/l	2.53		bm			ADTF	009	SD25	08/07/93	5084
13DD-D2	CSW	DTCH	TL	THALLIUM	0.00	LT	125	µg/l	125					ADTC	010	SS12	08/07/93	5084
13DD-D2	CSW	DTCH	ZN	ZINC	0.00		129	µg/l	18.0		bm			ADTC	010	SS12	08/07/93	5084
Analyte Group: SEMIVOLATILES																		
13DD-D	CSW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-D	CSW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SHQ	002	UM16	10/04/91	

--------: = No Certified Reporting Limit available.

SWMU 13 DRAINAGE DITCH SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13DD-D	CSW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	UNK566		0.00		100	µg/l	--------					SHQ	002	UM16	10/04/91	
13DD-D	CSW	WELL	UNK603		0.00		700	µg/l	--------					SHQ	002	UM16	10/04/91	

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
13CU-01-1	CSO	BORE	FC2A	FLUORACETIC ACID	1.00	ND	10.2	µg/g	--------			T		ZPG	011	99	07/23/91	13CU011
13CU-01-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	1.00	ND	19.6	µg/g	--------			T		ZPG	011	99	07/23/91	13CU011
13CU-01-1	CSO	BORE	TDGCL	THIODIGLYCOL	0.50	ND	1.36	µg/g	--------			T		ZOQ	005	99	07/23/91	13CU1-1
13CU-01-2	CSO	BORE	FC2A	FLUORACETIC ACID	5.00	ND	10.2	µg/g	--------			T		ZPG	012	99	07/23/91	13CU012
13CU-01-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	5.00	ND	19.6	µg/g	--------			T		ZPG	012	99	07/23/91	13CU012
13CU-01-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	ND	1.36	µg/g	--------			T		ZOQ	006	99	07/23/91	13CU1-2
13CU-01-3	CSO	BORE	FC2A	FLUORACETIC ACID	8.80	ND	10.2	µg/g	--------			T		ZPG	013	99	07/23/91	13CU013
13CU-01-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	8.80	ND	19.6	µg/g	--------			T		ZPG	013	99	07/23/91	13CU013
13CU-01-3	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.36	µg/g	--------			T		ZOV	014	99	07/23/91	13CU1-3
13CU-02-1	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	017	MPAS	08/07/93	5036
13CU-02-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	017	MPAS	08/07/93	5036
13CU-02-1	CSO	BORE	TDGCL	THIODIGLYCOL	0.50	LT	4.20	µg/g	4.20					ADSC	008	LL9	08/07/93	5036
13CU-02-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------					ADZU	018	MPAS	08/07/93	5042
13CU-02-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------					ADZU	018	MPAS	08/07/93	5042
13CU-02-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	LT	4.20	µg/g	4.20					ADSC	009	LL9	08/07/93	5042
13CU-02-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	LT	0.800	µg/g	--------					ADZU	019	MPAS	08/07/93	5049
13CU-02-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	LT	0.800	µg/g	--------			D		ADZU	020	MPAS	08/07/93	5048
13CU-02-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	LT	1.00	µg/g	--------					ADZU	019	MPAS	08/07/93	5049
13CU-02-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	LT	1.00	µg/g	--------			D		ADZU	020	MPAS	08/07/93	5048
13CU-02-3	CSO	BORE	TDGCL	THIODIGLYCOL	10.00	LT	4.20	µg/g	4.20					ADSC	010	LL9	08/07/93	5049
13CU-02-3	CSO	BORE	TDGCL	THIODIGLYCOL	10.00	LT	4.20	µg/g	4.20			D		ADSC	011	LL9	08/07/93	5048
13CU-03-1	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	014	MPAS	08/07/93	5060
13CU-03-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	014	MPAS	08/07/93	5060
13CU-03-1	CSO	BORE	TDGCL	THIODIGLYCOL	0.50	LT	4.20	µg/g	4.20					ADSC	005	LL9	08/07/93	5060
13CU-03-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------					ADZU	015	MPAS	08/07/93	5066
13CU-03-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------					ADZU	015	MPAS	08/07/93	5066
13CU-03-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	LT	4.20	µg/g	4.20					ADSC	006	LL9	08/07/93	5066
13CU-03-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	LT	0.800	µg/g	--------					ADZU	016	MPAS	08/07/93	5072
13CU-03-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	LT	1.00	µg/g	--------					ADZU	016	MPAS	08/07/93	5072
13CU-03-3	CSO	BORE	TDGCL	THIODIGLYCOL	10.00	LT	4.20	µg/g	4.20					ADSC	007	LL9	08/07/93	5072
Analyte Group: ANIONS																		
13CU-01-1	CSO	BORE	BR	BROMIDE	1.00	LT	8.83	µg/g	8.83					IDB	005	KT04	07/23/91	13CU011
13CU-01-1	CSO	BORE	CL	CHLORIDE	1.00		5200	µg/g	39.6		B			IDB	005	KT04	07/23/91	13CU011
13CU-01-1	CSO	BORE	F	FLUORIDE	1.00	LT	19.2	µg/g	19.2					IDB	005	KT04	07/23/91	13CU011
13CU-01-1	CSO	BORE	NO3	NITRATE	1.00		5.80	µg/g	3.36		D			IDB	005	KT04	07/23/91	13CU011
13CU-01-1	CSO	BORE	SO4	SULFATE	1.00		14000	µg/g	14.4	>5M	B			IDB	005	KT04	07/23/91	13CU011
13CU-01-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					IDB	006	KT04	07/23/91	13CU012
13CU-01-2	CSO	BORE	CL	CHLORIDE	5.00	LT	4000	µg/g	39.6					IDB	006	KT04	07/23/91	13CU012
13CU-01-2	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					IDB	006	KT04	07/23/91	13CU012
13CU-01-2	CSO	BORE	NO3	NITRATE	5.00	LT	3.36	µg/g	3.36					IDB	006	KT04	07/23/91	13CU012
13CU-01-2	CSO	BORE	SO4	SULFATE	5.00		3400	µg/g	14.4	>5M	B			IDB	006	KT04	07/23/91	13CU012
13CU-01-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					IDB	007	KT04	07/23/91	13CU013
13CU-01-3	CSO	BORE	CL	CHLORIDE	9.00		730	µg/g	39.6		B			IDB	007	KT04	07/23/91	13CU013
13CU-01-3	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					IDB	007	KT04	07/23/91	13CU013
13CU-01-3	CSO	BORE	NO3	NITRATE	9.00	LT	3.36	µg/g	3.36					IDB	007	KT04	07/23/91	13CU013
13CU-01-3	CSO	BORE	SO4	SULFATE	9.00		511	µg/g	14.4	>5M	b			IDB	007	KT04	07/23/91	13CU013
13CU-02-1	CSO	BORE	BR	BROMIDE	0.50	LT	5.00	µg/g	5.00					AEBE	013	KT07	08/07/93	5037
13CU-02-1	CSO	BORE	CL	CHLORIDE	0.50	LT	7.12	µg/g	7.12					AEBE	013	KT07	08/07/93	5037

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-1	CSO	BORE	F	FLUORIDE	0.50	LT	6.36	µg/g	6.36					AEBE	013	KT07	08/07/93	5037
13CU-02-1	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	0.50		2.35	µg/g	1.00	<5M	b			ADWC	010	KF17	08/07/93	5037
13CU-02-1	CSO	BORE	SO4	SULFATE	0.50		10.2	µg/g	5.00		b			AEBE	013	KT07	08/07/93	5037
13CU-02-2	CSO	BORE	BR	BROMIDE	5.00	LT	5.00	µg/g	5.00					AEBE	020	KT07	08/07/93	5043
13CU-02-2	CSO	BORE	CL	CHLORIDE	5.00	LT	7.12	µg/g	7.12					AEBE	020	KT07	08/07/93	5043
13CU-02-2	CSO	BORE	F	FLUORIDE	5.00	LT	6.36	µg/g	6.36					AEBE	020	KT07	08/07/93	5043
13CU-02-2	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	5.00		8.56	µg/g	1.00	<5M	B			ADWC	017	KF17	08/07/93	5043
13CU-02-2	CSO	BORE	SO4	SULFATE	5.00		150	µg/g	5.00		b			AEBE	020	KT07	08/07/93	5043
13CU-02-3	CSO	BORE	BR	BROMIDE	10.00	LT	5.00	µg/g	5.00					AEBE	021	KT07	08/07/93	5050
13CU-02-3	CSO	BORE	BR	BROMIDE	10.00	LT	5.00	µg/g	5.00			D		AEBE	022	KT07	08/07/93	5051
13CU-02-3	CSO	BORE	CL	CHLORIDE	10.00	LT	7.12	µg/g	7.12					AEBE	021	KT07	08/07/93	5050
13CU-02-3	CSO	BORE	CL	CHLORIDE	10.00	LT	7.12	µg/g	7.12			D		AEBE	022	KT07	08/07/93	5051
13CU-02-3	CSO	BORE	F	FLUORIDE	10.00	LT	6.36	µg/g	6.36					AEBE	021	KT07	08/07/93	5050
13CU-02-3	CSO	BORE	F	FLUORIDE	10.00	LT	6.36	µg/g	6.36			D		AEBE	022	KT07	08/07/93	5051
13CU-02-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	10.00		9.69	µg/g	1.00	<5M	B			ADWC	018	KF17	08/07/93	5050
13CU-02-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	10.00		16.9	µg/g	1.00	>5M	B	D		ADWC	019	KF17	08/07/93	5051
13CU-02-3	CSO	BORE	SO4	SULFATE	10.00		150	µg/g	5.00		b			AEBE	021	KT07	08/07/93	5050
13CU-02-3	CSO	BORE	SO4	SULFATE	10.00		105	µg/g	5.00		b	D		AEBE	022	KT07	08/07/93	5051
13CU-03-1	CSO	BORE	BR	BROMIDE	0.50	LT	5.00	µg/g	5.00					AEBE	010	KT07	08/07/93	5061
13CU-03-1	CSO	BORE	CL	CHLORIDE	0.50	LT	7.12	µg/g	7.12					AEBE	010	KT07	08/07/93	5061
13CU-03-1	CSO	BORE	F	FLUORIDE	0.50	LT	6.36	µg/g	6.36					AEBE	010	KT07	08/07/93	5061
13CU-03-1	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	0.50		1.55	µg/g	1.00	<5M	b			ADWC	005	KF17	08/07/93	5061
13CU-03-1	CSO	BORE	SO4	SULFATE	0.50		11.1	µg/g	5.00		b			AEBE	010	KT07	08/07/93	5061
13CU-03-2	CSO	BORE	BR	BROMIDE	5.00	LT	5.00	µg/g	5.00					AEBE	011	KT07	08/07/93	5067
13CU-03-2	CSO	BORE	CL	CHLORIDE	5.00	LT	7.12	µg/g	7.12					AEBE	011	KT07	08/07/93	5067
13CU-03-2	CSO	BORE	F	FLUORIDE	5.00	LT	6.36	µg/g	6.36					AEBE	011	KT07	08/07/93	5067
13CU-03-2	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	5.00		12.1	µg/g	1.00	>5M	B			ADWC	008	KF17	08/07/93	5067
13CU-03-2	CSO	BORE	SO4	SULFATE	5.00		55.5	µg/g	5.00		b			AEBE	011	KT07	08/07/93	5067
13CU-03-3	CSO	BORE	BR	BROMIDE	10.00	LT	5.00	µg/g	5.00					AEBE	012	KT07	08/07/93	5073
13CU-03-3	CSO	BORE	CL	CHLORIDE	10.00	LT	7.12	µg/g	7.12					AEBE	012	KT07	08/07/93	5073
13CU-03-3	CSO	BORE	F	FLUORIDE	10.00	LT	6.36	µg/g	6.36					AEBE	012	KT07	08/07/93	5073
13CU-03-3	CSO	BORE	NIT	NITRITE, NITRATE - NONSPECIFIC	10.00		7.06	µg/g	1.00	<5M	B			ADWC	009	KF17	08/07/93	5073
13CU-03-3	CSO	BORE	SO4	SULFATE	10.00		1700	µg/g	5.00		B			AEBE	012	KT07	08/07/93	5073
Analyte Group: EXPLOSIVES																		
13CU-01-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-3	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
Analyte Group: METALS																		
13CU-01-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CD	CADMIUM	1.00	LT	4.20	µg/g	0.424					MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CU	COPPER	1.00	LT	20.0	µg/g	1.95					MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PB	LEAD	1.00		98.0	µg/g	--------		B	T		MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDU	012	JS15	07/23/91	13CU1-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDU	012	JS15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ZN	ZINC	1.00		120	µg/g	7.96		B			MDU	012	JS15	07/23/91	13CU1-1
13CU-01-2	CSO	BORE	AG	SILVER	5.00	ND	7.90	µg/g	--------			T		MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	AS	ARSENIC	5.00		40.5	µg/g	24.0		B			MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BE	BERYLLIUM	5.00		0.476	µg/g	0.078		b			MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CD	CADMIUM	5.00	LT	0.424	µg/g	0.424					MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CR	CHROMIUM	5.00		35.7	µg/g	3.90		B			MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CU	COPPER	5.00		13.1	µg/g	1.95		b			MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	NI	NICKEL	5.00	LT	2.46	µg/g	2.46					MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PB	LEAD	5.00	ND	54.0	µg/g	--------			T		MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42			K		MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDU	013	JS15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ZN	ZINC	5.00		110	µg/g	7.96		B			MDU	013	JS15	07/23/91	13CU1-2
13CU-01-3	CSO	BORE	AG	SILVER	9.00	ND	79.0	µg/g	--------			T		MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	AS	ARSENIC	9.00	LT	240	µg/g	24.0					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BE	BERYLLIUM	9.00	LT	0.780	µg/g	0.078					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CD	CADMIUM	9.00	LT	4.20	µg/g	0.424					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CR	CHROMIUM	9.00	LT	39.0	µg/g	3.90					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CU	COPPER	9.00	LT	20.0	µg/g	1.95					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	NI	NICKEL	9.00	LT	25.0	µg/g	2.46					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PB	LEAD	9.00	ND	54.0	µg/g	--------			T		MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	SB	ANTIMONY	9.00	LT	34.0	µg/g	3.42					MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	SE	SELENIUM	9.00	LT	5100	µg/g	50.7			K		MDU	014	JS15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDU	014	JS15	07/23/91	13CU1-3
13CU-02-1	CSO	BORE	AG	SILVER	0.50	LT	0.803	µg/g	0.803					ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	AS	ARSENIC	0.50		12.5	µg/g	2.50		b			ADSY	019	B9	08/07/93	5039
13CU-02-1	CSO	BORE	BE	BERYLLIUM	0.50		0.638	µg/g	0.427		b			ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	CD	CADMIUM	0.50	LT	1.20	µg/g	1.20					ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	CR	CHROMIUM	0.50		17.5	µg/g	1.04	>5M	b			ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	CU	COPPER	0.50		8.41	µg/g	2.84		b			ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	HG	MERCURY	0.50	LT	0.050	µg/g	0.050					ADRR	017	Y9	08/07/93	5039
13CU-02-1	CSO	BORE	NI	NICKEL	0.50		11.2	µg/g	2.74		b			ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	PB	LEAD	0.50		12.0	µg/g	0.467	>5M	b			ADSZ	019	JD21	08/07/93	5039
13CU-02-1	CSO	BORE	SB	ANTIMONY	0.50		7.90	µg/g	--------		b			ADTB	017	7041	08/07/93	5039
13CU-02-1	CSO	BORE	SE	SELENIUM	0.50	LT	0.449	µg/g	0.449				N	ADTA	019	JD20	08/07/93	5039
13CU-02-1	CSO	BORE	TL	THALLIUM	0.50	LT	34.3	µg/g	34.3					ADSX	023	JS12	08/07/93	5039
13CU-02-1	CSO	BORE	ZN	ZINC	0.50		40.0	µg/g	2.34	>5M	b			ADSX	023	JS12	08/07/93	5039
13CU-02-2	CSO	BORE	AG	SILVER	5.00	LT	0.803	µg/g	0.803					ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	AS	ARSENIC	5.00		13.9	µg/g	2.50		b			ADSY	026	B9	08/07/93	5045
13CU-02-2	CSO	BORE	BE	BERYLLIUM	5.00		0.974	µg/g	0.427		b			ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	CD	CADMIUM	5.00	LT	1.20	µg/g	1.20					ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	CR	CHROMIUM	5.00		36.2	µg/g	1.04	>5M	B			ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	CU	COPPER	5.00		17.5	µg/g	2.84		b			ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	HG	MERCURY	5.00	LT	0.050	µg/g	0.050					ADRR	024	Y9	08/07/93	5045
13CU-02-2	CSO	BORE	NI	NICKEL	5.00		26.1	µg/g	2.74		b			ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	PB	LEAD	5.00		51.0	µg/g	0.467	>5M	b			ADSZ	026	JD21	08/07/93	5045
13CU-02-2	CSO	BORE	SB	ANTIMONY	5.00		0.750	µg/g	--------		b			ADTB	024	7041	08/07/93	5045
13CU-02-2	CSO	BORE	SE	SELENIUM	5.00	LT	0.449	µg/g	0.449				N	ADTA	026	JD20	08/07/93	5045
13CU-02-2	CSO	BORE	TL	THALLIUM	5.00	LT	34.3	µg/g	34.3					ADSX	030	JS12	08/07/93	5045
13CU-02-2	CSO	BORE	ZN	ZINC	5.00		119	µg/g	2.34	>5M	B			ADSX	030	JS12	08/07/93	5045
13CU-02-3	CSO	BORE	AG	SILVER	10.00	LT	0.803	µg/g	0.803					ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	AG	SILVER	10.00	LT	0.803	µg/g	0.803			D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	AS	ARSENIC	10.00		10.6	µg/g	2.50		b			ADSY	027	B9	08/07/93	5054
13CU-02-3	CSO	BORE	AS	ARSENIC	10.00		12.5	µg/g	2.50		b	D		ADSY	028	B9	08/07/93	5055
13CU-02-3	CSO	BORE	BE	BERYLLIUM	10.00		0.998	µg/g	0.427		b			ADSX	031	JS12	08/07/93	5054

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	BE	BERYLLIUM	10.00		1.10	µg/g	0.427		b	D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	CD	CADMIUM	10.00	LT	1.20	µg/g	1.20					ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	CD	CADMIUM	10.00	LT	1.20	µg/g	1.20			D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	CR	CHROMIUM	10.00		37.8	µg/g	1.04	>5M	B			ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	CR	CHROMIUM	10.00		28.7	µg/g	1.04	>5M	B	D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	CU	COPPER	10.00		21.2	µg/g	2.84		B			ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	CU	COPPER	10.00		18.7	µg/g	2.84		B	D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	HG	MERCURY	10.00	LT	0.050	µg/g	0.050					ADRR	025	Y9	08/07/93	5054
13CU-02-3	CSO	BORE	HG	MERCURY	10.00	LT	0.050	µg/g	0.050			D		ADRR	026	Y9	08/07/93	5055
13CU-02-3	CSO	BORE	NI	NICKEL	10.00		26.2	µg/g	2.74		b			ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	NI	NICKEL	10.00		27.3	µg/g	2.74		b	D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	PB	LEAD	10.00		48.0	µg/g	0.467	>5M	b			ADSZ	027	JD21	08/07/93	5054
13CU-02-3	CSO	BORE	PB	LEAD	10.00		36.0	µg/g	0.467	>5M	b	D		ADSZ	028	JD21	08/07/93	5055
13CU-02-3	CSO	BORE	SB	ANTIMONY	10.00		0.600	µg/g	--------		b			ADTB	025	7041	08/07/93	5054
13CU-02-3	CSO	BORE	SB	ANTIMONY	10.00		1.10	µg/g	--------		b	D		ADTB	026	7041	08/07/93	5055
13CU-02-3	CSO	BORE	SE	SELENIUM	10.00	LT	0.449	µg/g	0.449				N	ADTA	027	JD20	08/07/93	5054
13CU-02-3	CSO	BORE	SE	SELENIUM	10.00	LT	0.449	µg/g	0.449			D	N	ADTA	028	JD20	08/07/93	5055
13CU-02-3	CSO	BORE	TL	THALLIUM	10.00	LT	34.3	µg/g	34.3					ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	TL	THALLIUM	10.00	LT	34.3	µg/g	34.3			D		ADSX	032	JS12	08/07/93	5055
13CU-02-3	CSO	BORE	ZN	ZINC	10.00		129	µg/g	2.34	>5M	B			ADSX	031	JS12	08/07/93	5054
13CU-02-3	CSO	BORE	ZN	ZINC	10.00		111	µg/g	2.34	>5M	B	D		ADSX	032	JS12	08/07/93	5055
13CU-03-1	CSO	BORE	AG	SILVER	0.50	LT	0.803	µg/g	0.803					ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	AS	ARSENIC	0.50		12.5	µg/g	2.50		b			ADSY	016	B9	08/07/93	5063
13CU-03-1	CSO	BORE	BE	BERYLLIUM	0.50		0.543	µg/g	0.427		b			ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	CD	CADMIUM	0.50	LT	1.20	µg/g	1.20					ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	CR	CHROMIUM	0.50		14.0	µg/g	1.04	>5M	b			ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	CU	COPPER	0.50		7.58	µg/g	2.84		b			ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	HG	MERCURY	0.50	LT	0.050	µg/g	0.050					ADRR	014	Y9	08/07/93	5063
13CU-03-1	CSO	BORE	NI	NICKEL	0.50		13.0	µg/g	2.74		b			ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	PB	LEAD	0.50		11.0	µg/g	0.467	>5M	b			ADSZ	016	JD21	08/07/93	5063
13CU-03-1	CSO	BORE	SB	ANTIMONY	0.50		0.860	µg/g	--------		b			ADTB	014	7041	08/07/93	5063
13CU-03-1	CSO	BORE	SE	SELENIUM	0.50	LT	0.449	µg/g	0.449				N	ADTA	016	JD20	08/07/93	5063
13CU-03-1	CSO	BORE	TL	THALLIUM	0.50	LT	34.3	µg/g	34.3					ADSX	020	JS12	08/07/93	5063
13CU-03-1	CSO	BORE	ZN	ZINC	0.50		41.2	µg/g	2.34	>5M	b			ADSX	020	JS12	08/07/93	5063
13CU-03-2	CSO	BORE	AG	SILVER	5.00	LT	0.803	µg/g	0.803					ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	AS	ARSENIC	5.00		10.6	µg/g	2.50		b			ADSY	017	B9	08/07/93	5069
13CU-03-2	CSO	BORE	BE	BERYLLIUM	5.00		1.01	µg/g	0.427		b			ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	CD	CADMIUM	5.00	LT	1.20	µg/g	1.20					ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	CR	CHROMIUM	5.00		27.5	µg/g	1.04	>5M	B			ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	CU	COPPER	5.00		16.6	µg/g	2.84		b			ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	HG	MERCURY	5.00	LT	0.050	µg/g	0.050					ADRR	015	Y9	08/07/93	5069
13CU-03-2	CSO	BORE	NI	NICKEL	5.00		25.0	µg/g	2.74		b			ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	PB	LEAD	5.00		37.0	µg/g	0.467	>5M	b			ADSZ	017	JD21	08/07/93	5069
13CU-03-2	CSO	BORE	SB	ANTIMONY	5.00		1.20	µg/g	--------		b			ADTB	015	7041	08/07/93	5069
13CU-03-2	CSO	BORE	SE	SELENIUM	5.00	LT	0.449	µg/g	0.449				N	ADTA	017	JD20	08/07/93	5069
13CU-03-2	CSO	BORE	TL	THALLIUM	5.00	LT	34.3	µg/g	34.3					ADSX	021	JS12	08/07/93	5069
13CU-03-2	CSO	BORE	ZN	ZINC	5.00		100	µg/g	2.34	>5M	B			ADSX	021	JS12	08/07/93	5069
13CU-03-3	CSO	BORE	AG	SILVER	10.00	LT	0.803	µg/g	0.803					ADSX	022	JS12	08/07/93	5075
13CU-03-3	CSO	BORE	AS	ARSENIC	10.00		9.33	µg/g	2.50		b			ADSY	018	B9	08/07/93	5075
13CU-03-3	CSO	BORE	BE	BERYLLIUM	10.00		0.994	µg/g	0.427		b			ADSX	022	JS12	08/07/93	5075
13CU-03-3	CSO	BORE	CD	CADMIUM	10.00	LT	1.20	µg/g	1.20					ADSX	022	JS12	08/07/93	5075
13CU-03-3	CSO	BORE	CR	CHROMIUM	10.00		37.7	µg/g	1.04	>5M	B			ADSX	022	JS12	08/07/93	5075
13CU-03-3	CSO	BORE	CU	COPPER	10.00		16.1	µg/g	2.84		b			ADSX	022	JS12	08/07/93	5075
13CU-03-3	CSO	BORE	HG	MERCURY	10.00	LT	0.050	µg/g	0.050					ADRR	016	Y9	08/07/93	5075
13CU-03-3	CSO	BORE	NI	NICKEL	10.00		25.0	µg/g	2.74		b			ADSX	022	JS12	08/07/93	5075

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-3	CSO	BORE	PB	LEAD	10.00		44.0	µg/g	0.467	>5M	b			ADSZ	018	JD21	08/07/93	5075
13CU-03-3	CSO	BORE	SB	ANTIMONY	10.00		0.850	µg/g	--------		b			ADTB	016	7041	08/07/93	5075
13CU-03-3	CSO	BORE	SE	SELENIUM	10.00	LT	0.449	µg/g	0.449				N	ADTA	018	JD20	08/07/93	5075
13CU-03-3	CSO	BORE	TL	THALLIUM	10.00	LT	34.3	µg/g	34.3					ADSX	022	JS12	08/07/93	5075
13CU-03-3	CSO	BORE	ZN	ZINC	10.00		115	µg/g	2.34	>5M	B			ADSX	022	JS12	08/07/93	5075
Analyte Group: PH																		
13CU-01-1	CSO	BORE	PH	pH	1.00		9.26	µg/g	--------					ZPA	005	00	07/23/91	13CU011
13CU-01-2	CSO	BORE	PH	pH	5.00		9.92	µg/g	--------					ZPA	006	00	07/23/91	13CU012
13CU-01-3	CSO	BORE	PH	pH	8.50		10.7	µg/g	--------					ZPA	007	00	07/23/91	13CU013
Analyte Group: SEMIVOLATILES																		
13CU-01-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SGK	002	LM15	07/23/91	13CU1-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	UNK529		0.50		1.17	µg/g	--------			S		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	UNK612		0.50		2.34	µg/g	--------			S		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	UNK655		0.50		0.117	µg/g	--------			S		SGK	002	LM15	07/23/91	13CU1-1
13CU-01-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGK	003	LM15	07/23/91	13CU1-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SGK	003	LM15	07/23/91	13CU1-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	UNK529		5.00		1.20	µg/g	--------			S		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	UNK612		5.00		2.41	µg/g	--------			S		SGK	003	LM15	07/23/91	13CU1-2
13CU-01-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	24DMP	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1 3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-3	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DITH	DITHIANE	9.00	LT	0.240	µg/g	0.240					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220					SGK	004	LM15	07/23/91	13CU1-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420					SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	UNK529		9.00		0.703	µg/g	--------			S		SGK	004	LM15	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	UNK612		9.00		1.17	µg/g	--------			S		SGK	004	LM15	07/23/91	13CU1-3
13CU-02-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.032	µg/g	0.032					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.220	µg/g	0.220					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.042	µg/g	0.042					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	0.50	LT	0.520	µg/g	0.520					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.042	µg/g	0.042					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.034	µg/g	0.034					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	0.50	LT	0.620	µg/g	0.620					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	LT	0.490	µg/g	0.490					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	LT	0.061	µg/g	0.061					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	LT	0.065	µg/g	0.065					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	LT	3.00	µg/g	3.00					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	LT	4.70	µg/g	4.70					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	1.40	µg/g	1.40					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	26DNA	2,6-DINITROANILINE	0.50	LT	0.570	µg/g	0.570					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.320	µg/g	0.320					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	LT	0.055	µg/g	0.055					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.240	µg/g	0.240					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	LT	0.032	µg/g	0.032					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	LT	0.098	µg/g	0.098					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	3.10	µg/g	--------			R		ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	LT	1.10	µg/g	1.10					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	LT	1.60	µg/g	1.60					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	35DNA	3,5-DINITROANILINE	0.50	LT	1.60	µg/g	1.60					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	LT	3.00	µg/g	3.00					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	3NT	3-NITROTOLUENE	0.50	LT	0.340	µg/g	0.340					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	LT	0.800	µg/g	0.800					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	LT	0.041	µg/g	0.041					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.630	µg/g	--------			R		ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	LT	0.930	µg/g	0.930					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	LT	0.170	µg/g	0.170					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	LT	0.240	µg/g	0.240					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	3.10	µg/g	--------			R		ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	LT	3.30	µg/g	3.30					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	1.30	µg/g	1.30					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.50	LT	0.400	µg/g	0.400					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	1.30	µg/g	1.30					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.041	µg/g	0.041					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.033	µg/g	0.033					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.710	µg/g	0.710					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ATZ	ATRAZINE	0.50	LT	0.065	µg/g	0.065					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	LT	0.190	µg/g	0.190					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	LT	0.440	µg/g	0.440					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.360	µg/g	0.360					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.480	µg/g	0.480					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.041	µg/g	0.041					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	1.20	µg/g	1.20					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.310	µg/g	0.310					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	1.30	µg/g	1.30					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	LT	1.80	µg/g	1.80					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.50	LT	2.40	µg/g	2.40					ADSM	005	LM25	08/07/93	5038

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	3.10	µg/g	--------			R		ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.180	µg/g	0.180					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.130	µg/g	0.130					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	LT	0.032	µg/g	0.032					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.032	µg/g	0.032					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.080	µg/g	0.080					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	LT	0.520	µg/g	0.520					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	1.80	µg/g	1.80					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CLDAN	CHLORDANE	0.50	LT	0.680	µg/g	0.680					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.097	µg/g	0.097					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.320	µg/g	0.320					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.066	µg/g	0.066					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.310	µg/g	0.310					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	0.50	LT	0.071	µg/g	0.071					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.210	µg/g	0.210					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	LT	0.038	µg/g	0.038					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DCPD	DICYCLOPENTADIENE	0.50	LT	0.570	µg/g	0.570					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DDVP	VAPONA	0.50	LT	0.068	µg/g	0.068					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	LT	0.240	µg/g	0.240					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.065	µg/g	0.065					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.079	µg/g	0.079					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	LT	0.063	µg/g	0.063					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	LT	1.30	µg/g	1.30					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.230	µg/g	0.230					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	1.30	µg/g	1.30					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	0.50	LT	1.80	µg/g	1.80					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.280	µg/g	--------			R		ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.50	LT	1.20	µg/g	1.20					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.032	µg/g	0.032					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	FLRENE	FLUORENE	0.50	LT	0.065	µg/g	0.065					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.970	µg/g	0.970					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.240	µg/g	0.240					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.480	µg/g	0.480					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	2.40	µg/g	2.40					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ISODR	ISODRIN	0.50	LT	0.480	µg/g	0.480					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	LT	0.390	µg/g	0.390					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.100	µg/g	0.100					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	MEXCLR	METHOXYCHLOR	0.50	LT	0.260	µg/g	0.260					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.50	LT	0.140	µg/g	0.140					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.180	µg/g	0.180					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.740	µg/g	0.740					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	NB	NITROBENZENE	0.50	LT	1.80	µg/g	1.80					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	0.50	LT	0.460	µg/g	0.460					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.50	LT	1.10	µg/g	1.10					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	LT	0.290	µg/g	0.290					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.075	µg/g	0.075					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	LT	0.760	µg/g	0.760					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.032	µg/g	0.032					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PHENOL	PHENOL	0.50	LT	0.052	µg/g	0.052					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.064	µg/g	0.064					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.068	µg/g	0.068					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.100	µg/g	0.100					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	1.70	µg/g	1.70					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.083	µg/g	0.083					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.50	LT	0.920	µg/g	0.920					ADSM	005	LM25	08/07/93	5038

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-1	CSO	BORE	TXPHEN	TOXAPHENE	0.50	LT	12.0	µg/g	12.0					ADSM	005	LM25	08/07/93	5038
13CU-02-1	CSO	BORE	UNK540		0.50		0.300	µg/g	--------			S		ADSM	005	LM25	08/07/93	5038
13CU-02-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.032	µg/g	0.032					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.220	µg/g	0.220					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.042	µg/g	0.042					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	5.00	LT	0.520	µg/g	0.520					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.042	µg/g	0.042					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.034	µg/g	0.034					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	5.00	LT	0.620	µg/g	0.620					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	LT	0.490	µg/g	0.490					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	LT	0.061	µg/g	0.061					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	LT	0.065	µg/g	0.065					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	LT	3.00	µg/g	3.00					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	LT	4.70	µg/g	4.70					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	1.40	µg/g	1.40					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	26DNA	2,6-DINITROANILINE	5.00	LT	0.570	µg/g	0.570					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.320	µg/g	0.320					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	LT	0.055	µg/g	0.055					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.240	µg/g	0.240					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	LT	0.032	µg/g	0.032					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	LT	0.098	µg/g	0.098					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	3.10	µg/g	--------			R		ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	LT	1.10	µg/g	1.10					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	LT	1.60	µg/g	1.60					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	35DNA	3,5-DINITROANILINE	5.00	LT	1.60	µg/g	1.60					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	LT	3.00	µg/g	3.00					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	3NT	3-NITROTOLUENE	5.00	LT	0.340	µg/g	0.340					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	LT	0.800	µg/g	0.800					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	LT	0.041	µg/g	0.041					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.630	µg/g	--------			R		ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	LT	0.930	µg/g	0.930					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	LT	0.170	µg/g	0.170					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	LT	0.240	µg/g	0.240					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	3.10	µg/g	--------			R		ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	LT	3.30	µg/g	3.30					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	1.30	µg/g	1.30					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	AESULF	ALPHA-ENDOSULFAN	5.00	LT	0.400	µg/g	0.400					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	1.30	µg/g	1.30					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ANAPHE	ACENAPHTHENE	5.00	LT	0.041	µg/g	0.041					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.033	µg/g	0.033					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.710	µg/g	0.710					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ATZ	ATRAZINE	5.00	LT	0.065	µg/g	0.065					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	LT	0.190	µg/g	0.190					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	LT	0.440	µg/g	0.440					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.360	µg/g	0.360					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.480	µg/g	0.480					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.041	µg/g	0.041					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	1.20	µg/g	1.20					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.310	µg/g	0.310					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	1.30	µg/g	1.30					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	LT	1.80	µg/g	1.80					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BENSLF	BETA-ENDOSULFAN	5.00	LT	2.40	µg/g	2.40					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	3.10	µg/g	--------			R		ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.180	µg/g	0.180					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.130	µg/g	0.130					ADSM	006	LM25	08/07/93	5044

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	LT	0.032	µg/g	0.032					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.032	µg/g	0.032					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.080	µg/g	0.080					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	LT	0.520	µg/g	0.520					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	1.80	µg/g	1.80					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CLDAN	CHLORDANE	5.00	LT	0.680	µg/g	0.680					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.097	µg/g	0.097					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.320	µg/g	0.320					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.066	µg/g	0.066					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.310	µg/g	0.310					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	5.00	LT	0.071	µg/g	0.071					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.210	µg/g	0.210					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	LT	0.038	µg/g	0.038					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DCPD	DICYCLOPENTADIENE	5.00	LT	0.570	µg/g	0.570					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DDVP	VAPONA	5.00	LT	0.068	µg/g	0.068					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	LT	0.240	µg/g	0.240					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.065	µg/g	0.065					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.079	µg/g	0.079					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	LT	0.063	µg/g	0.063					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00		1.40	µg/g	1.30	<10M	D			ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.230	µg/g	0.230					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	1.30	µg/g	1.30					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	5.00	LT	1.80	µg/g	1.80					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.280	µg/g	--------			R		ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	5.00	LT	1.20	µg/g	1.20					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.032	µg/g	0.032					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	FLRENE	FLUORENE	5.00	LT	0.065	µg/g	0.065					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.970	µg/g	0.970					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.240	µg/g	0.240					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.480	µg/g	0.480					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	2.40	µg/g	2.40					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ISODR	ISODRIN	5.00	LT	0.480	µg/g	0.480					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	LT	0.390	µg/g	0.390					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.100	µg/g	0.100					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	MEXCLR	METHOXYCHLOR	5.00	LT	0.260	µg/g	0.260					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	5.00	LT	0.140	µg/g	0.140					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.180	µg/g	0.180					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.740	µg/g	0.740					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.80	µg/g	1.80					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	5.00	LT	0.460	µg/g	0.460					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	5.00	LT	1.10	µg/g	1.10					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	LT	0.290	µg/g	0.290					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.075	µg/g	0.075					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	LT	0.760	µg/g	0.760					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.032	µg/g	0.032					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PHENOL	PHENOL	5.00	LT	0.052	µg/g	0.052					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.064	µg/g	0.064					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.068	µg/g	0.068					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.100	µg/g	0.100					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	1.70	µg/g	1.70					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.083	µg/g	0.083					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	5.00	LT	0.920	µg/g	0.920					ADSM	006	LM25	08/07/93	5044
13CU-02-2	CSO	BORE	TXPHEN	TOXAPHENE	5.00	LT	12.0	µg/g	12.0					ADSM	006	LM25	08/07/93	5044
13CU-02-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	10.00	LT	0.032	µg/g	0.032					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	10.00	LT	0.032	µg/g	0.032			D		ADSM	008	LM25	08/07/93	5053

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	10.00	LT	0.220	µg/g	0.220					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	10.00	LT	0.220	µg/g	0.220			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.042	µg/g	0.042					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.042	µg/g	0.042			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	10.00	LT	0.520	µg/g	0.520					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	10.00	LT	0.520	µg/g	0.520			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.042	µg/g	0.042					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.042	µg/g	0.042			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.034	µg/g	0.034					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.034	µg/g	0.034			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	10.00	LT	0.620	µg/g	0.620					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	10.00	LT	0.620	µg/g	0.620			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	10.00	LT	0.490	µg/g	0.490					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	10.00	LT	0.490	µg/g	0.490			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	10.00	LT	0.061	µg/g	0.061					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	10.00	LT	0.061	µg/g	0.061			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	10.00	LT	0.065	µg/g	0.065					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	10.00	LT	0.065	µg/g	0.065			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	10.00	LT	3.00	µg/g	3.00					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	10.00	LT	3.00	µg/g	3.00			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	10.00	LT	4.70	µg/g	4.70					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	10.00	LT	4.70	µg/g	4.70			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	10.00	LT	1.40	µg/g	1.40					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	10.00	LT	1.40	µg/g	1.40			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	26DNA	2,6-DINITROANILINE	10.00	LT	0.570	µg/g	0.570					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	26DNA	2,6-DINITROANILINE	10.00	LT	0.570	µg/g	0.570			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	10.00	LT	0.320	µg/g	0.320					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	10.00	LT	0.320	µg/g	0.320			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	2CLP	2-CHLOROPHENOL	10.00	LT	0.055	µg/g	0.055					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	2CLP	2-CHLOROPHENOL	10.00	LT	0.055	µg/g	0.055			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	10.00	LT	0.240	µg/g	0.240					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	10.00	LT	0.240	µg/g	0.240			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	10.00	LT	0.032	µg/g	0.032					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	10.00	LT	0.032	µg/g	0.032			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	2MP	2-METHYLPHENOL	10.00	LT	0.098	µg/g	0.098					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	2MP	2-METHYLPHENOL	10.00	LT	0.098	µg/g	0.098			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	2NANIL	2-NITROANILINE	10.00	ND	3.10	µg/g	--------			R		ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	2NANIL	2-NITROANILINE	10.00	ND	3.10	µg/g	--------			DR		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	2NP	2-NITROPHENOL	10.00	LT	1.10	µg/g	1.10					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	2NP	2-NITROPHENOL	10.00	LT	1.10	µg/g	1.10			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	10.00	LT	1.60	µg/g	1.60					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	10.00	LT	1.60	µg/g	1.60			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	35DNA	3,5-DINITROANILINE	10.00	LT	1.60	µg/g	1.60					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	35DNA	3,5-DINITROANILINE	10.00	LT	1.60	µg/g	1.60			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	3NANIL	3-NITROANILINE	10.00	LT	3.00	µg/g	3.00					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	3NANIL	3-NITROANILINE	10.00	LT	3.00	µg/g	3.00			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	3NT	3-NITROTOLUENE	10.00	LT	0.340	µg/g	0.340					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	3NT	3-NITROTOLUENE	10.00	LT	0.340	µg/g	0.340			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	10.00	LT	0.800	µg/g	0.800					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	10.00	LT	0.800	µg/g	0.800			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	10.00	LT	0.041	µg/g	0.041					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	10.00	LT	0.041	µg/g	0.041			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4CANIL	4-CHLOROANILINE	10.00	ND	0.630	µg/g	--------			R		ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	4CANIL	4-CHLOROANILINE	10.00	ND	0.630	µg/g	--------			DR		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	10.00	LT	0.930	µg/g	0.930					ADSM	007	LM25	08/07/93	5052

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	10.00	LT	0.930	µg/g	0.930			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	10.00	LT	0.170	µg/g	0.170					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	10.00	LT	0.170	µg/g	0.170			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4MP	4-METHYLPHENOL	10.00	LT	0.240	µg/g	0.240					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	4MP	4-METHYLPHENOL	10.00	LT	0.240	µg/g	0.240			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4NANIL	4-NITROANILINE	10.00	ND	3.10	µg/g	--------			R		ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	4NANIL	4-NITROANILINE	10.00	ND	3.10	µg/g	--------			DR		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	4NP	4-NITROPHENOL	10.00	LT	3.30	µg/g	3.30					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	4NP	4-NITROPHENOL	10.00	LT	3.30	µg/g	3.30			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	10.00	LT	1.30	µg/g	1.30					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	10.00	LT	1.30	µg/g	1.30			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	10.00	LT	0.400	µg/g	0.400					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	10.00	LT	0.400	µg/g	0.400			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ALDRN	ALDRIN	10.00	LT	1.30	µg/g	1.30					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ALDRN	ALDRIN	10.00	LT	1.30	µg/g	1.30			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ANAPNE	ACENEPHTHENE	10.00	LT	0.041	µg/g	0.041					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ANAPNE	ACENEPHTHENE	10.00	LT	0.041	µg/g	0.041			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	10.00	LT	0.033	µg/g	0.033					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	10.00	LT	0.033	µg/g	0.033			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ANTRC	ANTHRACENE	10.00	LT	0.710	µg/g	0.710					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ANTRC	ANTHRACENE	10.00	LT	0.710	µg/g	0.710			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ATZ	ATRAZINE	10.00	LT	0.065	µg/g	0.065					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ATZ	ATRAZINE	10.00	LT	0.065	µg/g	0.065			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	10.00	LT	0.190	µg/g	0.190					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	10.00	LT	0.190	µg/g	0.190			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	10.00	LT	0.440	µg/g	0.440					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	10.00	LT	0.440	µg/g	0.440			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	10.00	LT	0.360	µg/g	0.360					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	10.00	LT	0.360	µg/g	0.360			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	10.00	LT	0.480	µg/g	0.480					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	10.00	LT	0.480	µg/g	0.480			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	10.00	LT	0.041	µg/g	0.041					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	10.00	LT	0.041	µg/g	0.041			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	10.00	LT	1.20	µg/g	1.20					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	10.00	LT	1.20	µg/g	1.20			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	10.00	LT	0.310	µg/g	0.310					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	10.00	LT	0.310	µg/g	0.310			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	10.00	LT	1.30	µg/g	1.30					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	10.00	LT	1.30	µg/g	1.30			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	10.00	LT	1.80	µg/g	1.80					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	10.00	LT	1.80	µg/g	1.80			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	10.00	LT	2.40	µg/g	2.40					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	10.00	LT	2.40	µg/g	2.40			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BENZOA	BENZOIC ACID	10.00	ND	3.10	µg/g	--------			R		ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BENZOA	BENZOIC ACID	10.00	ND	3.10	µg/g	--------			DR		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	10.00	LT	0.180	µg/g	0.180					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	10.00	LT	0.180	µg/g	0.180			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	10.00	LT	0.130	µg/g	0.130					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	10.00	LT	0.130	µg/g	0.130			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	BZALC	BENZYL ALCOHOL	10.00	LT	0.032	µg/g	0.032					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	BZALC	BENZYL ALCOHOL	10.00	LT	0.032	µg/g	0.032			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CHRY	CHRYSENE	10.00	LT	0.032	µg/g	0.032					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CHRY	CHRYSENE	10.00	LT	0.032	µg/g	0.032			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	10.00	LT	0.080	µg/g	0.080					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	10.00	LT	0.080	µg/g	0.080			D		ADSM	008	LM25	08/07/93	5053

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	10.00	LT	0.520	µg/g	0.520					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	10.00	LT	0.520	µg/g	0.520			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	10.00	LT	1.80	µg/g	1.80					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	10.00	LT	1.80	µg/g	1.80			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CLDAN	CHLORDANE	10.00	LT	0.680	µg/g	0.680					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CLDAN	CHLORDANE	10.00	LT	0.680	µg/g	0.680			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	10.00	LT	0.097	µg/g	0.097					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	10.00	LT	0.097	µg/g	0.097			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	10.00	LT	0.320	µg/g	0.320					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	10.00	LT	0.320	µg/g	0.320			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	10.00	LT	0.066	µg/g	0.066					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	10.00	LT	0.066	µg/g	0.066			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	10.00	LT	0.310	µg/g	0.310					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	10.00	LT	0.310	µg/g	0.310			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	10.00	LT	0.071	µg/g	0.071					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	10.00	LT	0.071	µg/g	0.071			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	10.00	LT	0.210	µg/g	0.210					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	10.00	LT	0.210	µg/g	0.210			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DBZFUR	DIBENZOFURAN	10.00	LT	0.038	µg/g	0.038					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DBZFUR	DIBENZOFURAN	10.00	LT	0.038	µg/g	0.038			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DCPD	DICYCLOPENTADIENE	10.00	LT	0.570	µg/g	0.570					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DCPD	DICYCLOPENTADIENE	10.00	LT	0.570	µg/g	0.570			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DDVP	VAPONA	10.00	LT	0.068	µg/g	0.068					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DDVP	VAPONA	10.00	LT	0.068	µg/g	0.068			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DEP	DIETHYL PHTHALATE	10.00	LT	0.240	µg/g	0.240					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DEP	DIETHYL PHTHALATE	10.00	LT	0.240	µg/g	0.240			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DITH	DITHIANE	10.00	LT	0.065	µg/g	0.065					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DITH	DITHIANE	10.00	LT	0.065	µg/g	0.065			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DLDRN	DIELDRIN	10.00	LT	0.079	µg/g	0.079					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DLDRN	DIELDRIN	10.00	LT	0.079	µg/g	0.079			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	10.00	LT	0.063	µg/g	0.063					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	10.00	LT	0.063	µg/g	0.063			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	10.00		5.80	µg/g	1.30	<10M	D			ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	10.00	LT	1.30	µg/g	1.30			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	10.00	LT	0.230	µg/g	0.230					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	10.00	LT	0.230	µg/g	0.230			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ENDRN	ENDRIN	10.00	LT	1.30	µg/g	1.30					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ENDRN	ENDRIN	10.00	LT	1.30	µg/g	1.30			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	10.00	LT	1.80	µg/g	1.80					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	10.00	LT	1.80	µg/g	1.80			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ENDRNK	ENDRIN KETONE	10.00	ND	0.280	µg/g	--------			R		ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ENDRNK	ENDRIN KETONE	10.00	ND	0.280	µg/g	--------			DR		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	10.00	LT	1.20	µg/g	1.20					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	10.00	LT	1.20	µg/g	1.20			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	FANT	FLUORANTHENE	10.00	LT	0.032	µg/g	0.032					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	FANT	FLUORANTHENE	10.00	LT	0.032	µg/g	0.032			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	FLRENE	FLUORENE	10.00	LT	0.065	µg/g	0.065					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	FLRENE	FLUORENE	10.00	LT	0.065	µg/g	0.065			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	10.00	LT	0.970	µg/g	0.970					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	10.00	LT	0.970	µg/g	0.970			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	HPCL	HEPTACHLOR	10.00	LT	0.240	µg/g	0.240					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	HPCL	HEPTACHLOR	10.00	LT	0.240	µg/g	0.240			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	10.00	LT	0.480	µg/g	0.480					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	10.00	LT	0.480	µg/g	0.480			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	10.00	LT	2.40	µg/g	2.40					ADSM	007	LM25	08/07/93	5052

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	10.00	LT	2.40	µg/g	2.40			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ISODR	ISODRIN	10.00	LT	0.480	µg/g	0.480					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ISODR	ISODRIN	10.00	LT	0.480	µg/g	0.480			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	ISOPHR	ISOPHORONE	10.00	LT	0.390	µg/g	0.390					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	ISOPHR	ISOPHORONE	10.00	LT	0.390	µg/g	0.390			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	LIN	LINDANE	10.00	LT	0.100	µg/g	0.100					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	LIN	LINDANE	10.00	LT	0.100	µg/g	0.100			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	MEXCLR	METHOXYCHLOR	10.00	LT	0.260	µg/g	0.260					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	MEXCLR	METHOXYCHLOR	10.00	LT	0.260	µg/g	0.260			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	10.00	LT	0.140	µg/g	0.140					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	10.00	LT	0.140	µg/g	0.140			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	MLTHN	MALATHION	10.00	LT	0.180	µg/g	0.180					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	MLTHN	MALATHION	10.00	LT	0.180	µg/g	0.180			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	NAP	NAPHTHALENE	10.00	LT	0.740	µg/g	0.740					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	NAP	NAPHTHALENE	10.00	LT	0.740	µg/g	0.740			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	NB	NITROBENZENE	10.00	LT	1.80	µg/g	1.80					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	NB	NITROBENZENE	10.00	LT	1.80	µg/g	1.80			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	10.00	LT	0.460	µg/g	0.460					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	10.00	LT	0.460	µg/g	0.460			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	10.00	LT	1.10	µg/g	1.10					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	10.00	LT	1.10	µg/g	1.10			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	10.00	LT	0.290	µg/g	0.290					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	10.00	LT	0.290	µg/g	0.290			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	OXAT	1,4-OXATHIANE	10.00	LT	0.075	µg/g	0.075					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	OXAT	1,4-OXATHIANE	10.00	LT	0.075	µg/g	0.075			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PCP	PENTACHLOROPHENOL	10.00	LT	0.760	µg/g	0.760					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PCP	PENTACHLOROPHENOL	10.00	LT	0.760	µg/g	0.760			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PHANTR	PHENANTHRENE	10.00	LT	0.032	µg/g	0.032					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PHANTR	PHENANTHRENE	10.00	LT	0.032	µg/g	0.032			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PHENOL	PHENOL	10.00	LT	0.052	µg/g	0.052					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PHENOL	PHENOL	10.00	LT	0.052	µg/g	0.052			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	10.00	LT	0.064	µg/g	0.064					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	10.00	LT	0.064	µg/g	0.064			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	10.00	LT	0.068	µg/g	0.068					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	10.00	LT	0.068	µg/g	0.068			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	10.00	LT	0.100	µg/g	0.100					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	10.00	LT	0.100	µg/g	0.100			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PRTHN	PARATHION	10.00	LT	1.70	µg/g	1.70					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PRTHN	PARATHION	10.00	LT	1.70	µg/g	1.70			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	PYR	PYRENE	10.00	LT	0.083	µg/g	0.083					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	PYR	PYRENE	10.00	LT	0.083	µg/g	0.083			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	10.00	LT	0.920	µg/g	0.920					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	10.00	LT	0.920	µg/g	0.920			D		ADSM	008	LM25	08/07/93	5053
13CU-02-3	CSO	BORE	TXPHEN	TOXAPHENE	10.00	LT	12.0	µg/g	12.0					ADSM	007	LM25	08/07/93	5052
13CU-02-3	CSO	BORE	TXPHEN	TOXAPHENE	10.00	LT	12.0	µg/g	12.0			D		ADSM	008	LM25	08/07/93	5053
13CU-03-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.032	µg/g	0.032					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.220	µg/g	0.220					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.042	µg/g	0.042					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	0.50	LT	0.520	µg/g	0.520					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.042	µg/g	0.042					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.034	µg/g	0.034					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	0.50	LT	0.620	µg/g	0.620					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	LT	0.490	µg/g	0.490					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	LT	0.061	µg/g	0.061					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	LT	0.065	µg/g	0.065					ADSM	002	LM25	08/07/93	5062

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	LT	3.00	µg/g	3.00					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	LT	4.70	µg/g	4.70					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	1.40	µg/g	1.40					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	26DNA	2,6-DINITROANILINE	0.50	LT	0.570	µg/g	0.570					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.320	µg/g	0.320					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	LT	0.055	µg/g	0.055					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.240	µg/g	0.240					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	LT	0.032	µg/g	0.032					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	LT	0.098	µg/g	0.098					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	3.10	µg/g	--------			R		ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	LT	1.10	µg/g	1.10					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	LT	1.60	µg/g	1.60					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	35DNA	3,5-DINITROANILINE	0.50	LT	1.60	µg/g	1.60					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	LT	3.00	µg/g	3.00					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	3NT	3-NITROTOLUENE	0.50	LT	0.340	µg/g	0.340					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	LT	0.800	µg/g	0.800					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	LT	0.041	µg/g	0.041					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.630	µg/g	--------			R		ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	LT	0.930	µg/g	0.930					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	LT	0.170	µg/g	0.170					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	LT	0.240	µg/g	0.240					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	3.10	µg/g	--------			R		ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	LT	3.30	µg/g	3.30					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	1.30	µg/g	1.30					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	0.50	LT	0.400	µg/g	0.400					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	1.30	µg/g	1.30					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.041	µg/g	0.041					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.033	µg/g	0.033					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.710	µg/g	0.710					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ATZ	ATRAZINE	0.50	LT	0.065	µg/g	0.065					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	LT	0.190	µg/g	0.190					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	LT	0.440	µg/g	0.440					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.360	µg/g	0.360					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.480	µg/g	0.480					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.041	µg/g	0.041					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	1.20	µg/g	1.20					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.310	µg/g	0.310					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	1.30	µg/g	1.30					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	LT	1.80	µg/g	1.80					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BENSLF	BETA-ENDOSULFAN	0.50	LT	2.40	µg/g	2.40					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	3.10	µg/g	--------			R		ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.180	µg/g	0.180					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.130	µg/g	0.130					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	LT	0.032	µg/g	0.032					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.032	µg/g	0.032					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.080	µg/g	0.080					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	LT	0.520	µg/g	0.520					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	1.80	µg/g	1.80					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CLDAN	CHLORDANE	0.50	LT	0.680	µg/g	0.680					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.097	µg/g	0.097					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.320	µg/g	0.320					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.066	µg/g	0.066					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.310	µg/g	0.310					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	0.50	LT	0.071	µg/g	0.071					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.210	µg/g	0.210					ADSM	002	LM25	08/07/93	5062

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	LT	0.038	µg/g	0.038					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DCPD	DICYCLOPENTADIENE	0.50	LT	0.570	µg/g	0.570					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DDVP	VAPONA	0.50	LT	0.068	µg/g	0.068					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	LT	0.240	µg/g	0.240					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.065	µg/g	0.065					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.079	µg/g	0.079					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	LT	0.063	µg/g	0.063					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	LT	1.30	µg/g	1.30					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.230	µg/g	0.230					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	1.30	µg/g	1.30					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	0.50	LT	1.80	µg/g	1.80					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.280	µg/g	--------			R		ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	0.50	LT	1.20	µg/g	1.20					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.032	µg/g	0.032					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	FLRENE	FLUORENE	0.50	LT	0.065	µg/g	0.065					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.970	µg/g	0.970					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.240	µg/g	0.240					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.480	µg/g	0.480					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	2.40	µg/g	2.40					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ISODR	ISODRIN	0.50	LT	0.480	µg/g	0.480					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	LT	0.390	µg/g	0.390					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.100	µg/g	0.100					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	MEXCLR	METHOXYCHLOR	0.50	LT	0.260	µg/g	0.260					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.50	LT	0.140	µg/g	0.140					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.180	µg/g	0.180					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.740	µg/g	0.740					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	NB	NITROBENZENE	0.50	LT	1.80	µg/g	1.80					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	0.50	LT	0.460	µg/g	0.460					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.50	LT	1.10	µg/g	1.10					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	LT	0.290	µg/g	0.290					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.075	µg/g	0.075					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	LT	0.760	µg/g	0.760					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.032	µg/g	0.032					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PHENOL	PHENOL	0.50	LT	0.052	µg/g	0.052					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.064	µg/g	0.064					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.068	µg/g	0.068					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.100	µg/g	0.100					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	1.70	µg/g	1.70					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.083	µg/g	0.083					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.50	LT	0.920	µg/g	0.920					ADSM	002	LM25	08/07/93	5062
13CU-03-1	CSO	BORE	TXPHEN	TOXAPHENE	0.50	LT	12.0	µg/g	12.0					ADSM	002	LM25	08/07/93	5062
13CU-03-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.032	µg/g	0.032					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.220	µg/g	0.220					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.042	µg/g	0.042					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	5.00	LT	0.520	µg/g	0.520					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.042	µg/g	0.042					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.034	µg/g	0.034					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	5.00	LT	0.620	µg/g	0.620					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	LT	0.490	µg/g	0.490					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	LT	0.061	µg/g	0.061					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	LT	0.065	µg/g	0.065					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	LT	3.00	µg/g	3.00					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	LT	4.70	µg/g	4.70					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	1.40	µg/g	1.40					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	26DNA	2,6-DINITROANILINE	5.00	LT	0.570	µg/g	0.570					ADSM	003	LM25	08/07/93	5068

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.320	µg/g	0.320					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	LT	0.055	µg/g	0.055					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.240	µg/g	0.240					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	LT	0.032	µg/g	0.032					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	LT	0.098	µg/g	0.098					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	3.10	µg/g	--------			R		ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	LT	1.10	µg/g	1.10					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	LT	1.60	µg/g	1.60					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	35DNA	3,5-DINITROANILINE	5.00	LT	1.60	µg/g	1.60					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	LT	3.00	µg/g	3.00					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	3NT	3-NITROTOLUENE	5.00	LT	0.340	µg/g	0.340					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	LT	0.800	µg/g	0.800					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	LT	0.041	µg/g	0.041					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.630	µg/g	--------			R		ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	LT	0.930	µg/g	0.930					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	LT	0.170	µg/g	0.170					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	LT	0.240	µg/g	0.240					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	3.10	µg/g	--------			R		ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	LT	3.30	µg/g	3.30					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	1.30	µg/g	1.30					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	5.00	LT	0.400	µg/g	0.400					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	1.30	µg/g	1.30					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.041	µg/g	0.041					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.033	µg/g	0.033					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.710	µg/g	0.710					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ATZ	ATRAZINE	5.00	LT	0.065	µg/g	0.065					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	LT	0.190	µg/g	0.190					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	LT	0.440	µg/g	0.440					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.360	µg/g	0.360					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00		0.870	µg/g	0.480		D			ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.041	µg/g	0.041					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	1.20	µg/g	1.20					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.310	µg/g	0.310					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	1.30	µg/g	1.30					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	LT	1.80	µg/g	1.80					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BENSLF	BETA-ENDOSULFAN	5.00	LT	2.40	µg/g	2.40					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	3.10	µg/g	--------			R		ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.180	µg/g	0.180					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.130	µg/g	0.130					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	LT	0.032	µg/g	0.032					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.032	µg/g	0.032					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.080	µg/g	0.080					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	LT	0.520	µg/g	0.520					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	1.80	µg/g	1.80					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CLDAN	CHLORDANE	5.00	LT	0.680	µg/g	0.680					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.097	µg/g	0.097					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.320	µg/g	0.320					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.066	µg/g	0.066					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.310	µg/g	0.310					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	5.00	LT	0.071	µg/g	0.071					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.210	µg/g	0.210					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	LT	0.038	µg/g	0.038					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DCPD	DICYCLOPENTADIENE	5.00	LT	0.570	µg/g	0.570					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DDVP	VAPONA	5.00	LT	0.068	µg/g	0.068					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	LT	0.240	µg/g	0.240					ADSM	003	LM25	08/07/93	5068

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.065	µg/g	0.065					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.079	µg/g	0.079					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	LT	0.063	µg/g	0.063					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	LT	1.30	µg/g	1.30					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.230	µg/g	0.230					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	1.30	µg/g	1.30					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	5.00	LT	1.80	µg/g	1.80					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.280	µg/g	--------			R		ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	5.00	LT	1.20	µg/g	1.20					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.032	µg/g	0.032					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	FLRENE	FLUORENE	5.00	LT	0.065	µg/g	0.065					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.970	µg/g	0.970					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.240	µg/g	0.240					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.480	µg/g	0.480					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	2.40	µg/g	2.40					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ISODR	ISODRIN	5.00	LT	0.480	µg/g	0.480					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	LT	0.390	µg/g	0.390					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.100	µg/g	0.100					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	MEXCLR	METHOXYCHLOR	5.00	LT	0.260	µg/g	0.260					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	5.00	LT	0.140	µg/g	0.140					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.180	µg/g	0.180					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.740	µg/g	0.740					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.80	µg/g	1.80					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	5.00	LT	0.460	µg/g	0.460					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	5.00	LT	1.10	µg/g	1.10					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	LT	0.290	µg/g	0.290					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.075	µg/g	0.075					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	LT	0.760	µg/g	0.760					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.032	µg/g	0.032					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PHENOL	PHENOL	5.00	LT	0.052	µg/g	0.052					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.064	µg/g	0.064					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.068	µg/g	0.068					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.100	µg/g	0.100					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	1.70	µg/g	1.70					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.083	µg/g	0.083					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	5.00	LT	0.920	µg/g	0.920					ADSM	003	LM25	08/07/93	5068
13CU-03-2	CSO	BORE	TXPHEN	TOXAPHENE	5.00	LT	12.0	µg/g	12.0					ADSM	003	LM25	08/07/93	5068
13CU-03-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	10.00	LT	0.032	µg/g	0.032					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	10.00	LT	0.220	µg/g	0.220					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.042	µg/g	0.042					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	12DPH	1,2-DIPHENYLHYDRAZINE	10.00	LT	0.520	µg/g	0.520					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.042	µg/g	0.042					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.034	µg/g	0.034					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	236TCP	2,3,6-TRICHLOROPHENOL	10.00	LT	0.620	µg/g	0.620					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	10.00	LT	0.490	µg/g	0.490					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	10.00	LT	0.061	µg/g	0.061					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	10.00	LT	0.065	µg/g	0.065					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	10.00	LT	3.00	µg/g	3.00					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	10.00	LT	4.70	µg/g	4.70					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	10.00	LT	1.40	µg/g	1.40					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	26DNA	2,6-DINITROANILINE	10.00	LT	0.570	µg/g	0.570					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	10.00	LT	0.320	µg/g	0.320					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	2CLP	2-CHLOROPHENOL	10.00	LT	0.055	µg/g	0.055					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	10.00	LT	0.240	µg/g	0.240					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	10.00	LT	0.032	µg/g	0.032					ADSM	004	LM25	08/07/93	5074

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-3	CSO	BORE	2MP	2-METHYLPHENOL	10.00	LT	0.098	µg/g	0.098					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	2NANIL	2-NITROANILINE	10.00	ND	3.10	µg/g	--------			R		ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	2NP	2-NITROPHENOL	10.00	LT	1.10	µg/g	1.10					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	10.00	LT	1.60	µg/g	1.60					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	35DNA	3,5-DINITROANILINE	10.00	LT	1.60	µg/g	1.60					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	3NANIL	3-NITROANILINE	10.00	LT	3.00	µg/g	3.00					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	3NT	3-NITROTOLUENE	10.00	LT	0.340	µg/g	0.340					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	10.00	LT	0.800	µg/g	0.800					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	10.00	LT	0.041	µg/g	0.041					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4CANIL	4-CHLOROANILINE	10.00	ND	0.630	µg/g	--------			R		ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	10.00	LT	0.930	µg/g	0.930					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	10.00	LT	0.170	µg/g	0.170					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4MP	4-METHYLPHENOL	10.00	LT	0.240	µg/g	0.240					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4NANIL	4-NITROANILINE	10.00	ND	3.10	µg/g	--------			R		ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	4NP	4-NITROPHENOL	10.00	LT	3.30	µg/g	3.30					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	10.00	LT	1.30	µg/g	1.30					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	AENSLF	ALPHA-ENDOSULFAN	10.00	LT	0.400	µg/g	0.400					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ALDRN	ALDRIN	10.00	LT	1.30	µg/g	1.30					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ANAPNE	ACENEPHTHENE	10.00	LT	0.041	µg/g	0.041					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	10.00	LT	0.033	µg/g	0.033					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ANTRC	ANTHRACENE	10.00	LT	0.710	µg/g	0.710					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ATZ	ATRAZINE	10.00	LT	0.065	µg/g	0.065					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	10.00	LT	0.190	µg/g	0.190					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	10.00	LT	0.440	µg/g	0.440					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	10.00	LT	0.360	µg/g	0.360					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	10.00		2.00	µg/g	0.480		D			ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	10.00	LT	0.041	µg/g	0.041					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	10.00	LT	1.20	µg/g	1.20					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	10.00	LT	0.310	µg/g	0.310					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	10.00	LT	1.30	µg/g	1.30					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	10.00	LT	1.80	µg/g	1.80					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BENSLF	BETA-ENDOSULFAN	10.00	LT	2.40	µg/g	2.40					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BENZOA	BENZOIC ACID	10.00	ND	3.10	µg/g	--------			R		ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	10.00	LT	0.180	µg/g	0.180					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	10.00	LT	0.130	µg/g	0.130					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	BZALC	BENZYL ALCOHOL	10.00	LT	0.032	µg/g	0.032					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CHRY	CHRYSENE	10.00	LT	0.032	µg/g	0.032					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	10.00	LT	0.080	µg/g	0.080					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	10.00	LT	0.520	µg/g	0.520					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	10.00	LT	1.80	µg/g	1.80					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CLDAN	CHLORDANE	10.00	LT	0.680	µg/g	0.680					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	10.00	LT	0.097	µg/g	0.097					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	10.00	LT	0.320	µg/g	0.320					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	10.00	LT	0.066	µg/g	0.066					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	10.00	LT	0.310	µg/g	0.310					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DBCP	DIBROMOCHLOROPROPANE	10.00	LT	0.071	µg/g	0.071					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	10.00	LT	0.210	µg/g	0.210					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DBZFUR	DIBENZOFURAN	10.00	LT	0.038	µg/g	0.038					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DCPD	DICYCLOPENTADIENE	10.00	LT	0.570	µg/g	0.570					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DDVP	VAPONA	10.00	LT	0.068	µg/g	0.068					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DEP	DIETHYL PHTHALATE	10.00	LT	0.240	µg/g	0.240					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DITH	DITHIANE	10.00	LT	0.065	µg/g	0.065					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DLDRN	DIELDRIN	10.00	LT	0.079	µg/g	0.079					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	10.00	LT	0.063	µg/g	0.063					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	10.00		1.90	µg/g	1.30	<10M	D			ADSM	004	LM25	08/07/93	5074

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	10.00	LT	0.230	µg/g	0.230					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ENDRN	ENDRIN	10.00	LT	1.30	µg/g	1.30					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ENDRNA	ENDRIN ALDEHYDE	10.00	LT	1.80	µg/g	1.80					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ENDRNK	ENDRIN KETONE	10.00	ND	0.280	µg/g	--------			R		ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ESFSO4	ENDOSULFAN SULFATE	10.00	LT	1.20	µg/g	1.20					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	FANT	FLUORANTHENE	10.00	LT	0.032	µg/g	0.032					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	FLRENE	FLUORENE	10.00	LT	0.065	µg/g	0.065					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	10.00	LT	0.970	µg/g	0.970					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	HPCL	HEPTACHLOR	10.00	LT	0.240	µg/g	0.240					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	10.00	LT	0.480	µg/g	0.480					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	10.00	LT	2.40	µg/g	2.40					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ISODR	ISODRIN	10.00	LT	0.480	µg/g	0.480					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	ISOPHR	ISOPHORONE	10.00	LT	0.390	µg/g	0.390					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	LIN	LINDANE	10.00	LT	0.100	µg/g	0.100					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	MEXCLR	METHOXYCHLOR	10.00	LT	0.260	µg/g	0.260					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	10.00	LT	0.140	µg/g	0.140					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	MLTHN	MALATHION	10.00	LT	0.180	µg/g	0.180					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	NAP	NAPHTHALENE	10.00	LT	0.740	µg/g	0.740					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	NB	NITROBENZENE	10.00	LT	1.80	µg/g	1.80					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	NNDMEA	N-NITROSODIMETHYLAMINE	10.00	LT	0.460	µg/g	0.460					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	NNDNPA	N-NOTROSODI-NPROPYLAMINE	10.00	LT	1.10	µg/g	1.10					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	10.00	LT	0.290	µg/g	0.290					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	OXAT	1,4-OXATHIANE	10.00	LT	0.075	µg/g	0.075					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PCP	PENTACHLOROPHENOL	10.00	LT	0.760	µg/g	0.760					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PHANTR	PHENANTHRENE	10.00	LT	0.032	µg/g	0.032					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PHENOL	PHENOL	10.00	LT	0.052	µg/g	0.052					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	10.00	LT	0.064	µg/g	0.064					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	10.00	LT	0.068	µg/g	0.068					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	10.00	LT	0.100	µg/g	0.100					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PRTHN	PARATHION	10.00	LT	1.70	µg/g	1.70					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	PYR	PYRENE	10.00	LT	0.083	µg/g	0.083					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	10.00	LT	0.920	µg/g	0.920					ADSM	004	LM25	08/07/93	5074
13CU-03-3	CSO	BORE	TXPHEN	TOXAPHENE	10.00	LT	12.0	µg/g	12.0					ADSM	004	LM25	08/07/93	5074
Analyte Group: VOLATILES																		
13CU-01-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	0.011	µg/g	0.011					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	0.006	µg/g	0.006					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	0.020	µg/g	0.020					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	0.009	µg/g	0.009					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	0.012	µg/g	0.012					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.019	µg/g	0.019					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	0.006	µg/g	0.006					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	0.007			T		AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	--------			T		AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.038	µg/g	0.038					AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	0.021	µg/g	--------					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	LT	0.017	µg/g	0.017					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	0.047	µg/g	0.047					HBK	001	LG05	07/23/91	13CU1-1

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	0.049	µg/g	0.049					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	C6H6	BENZENE	1.00	LT	0.020	µg/g	0.020					AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	0.013	µg/g	0.013					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	0.600	µg/g	0.122			K		HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	0.037	µg/g	0.037					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	0.095	µg/g	0.095					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CHCL3	CHLOROFORM	1.00	LT	0.014	µg/g	0.014					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.025	µg/g	0.025					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	0.039	µg/g	0.021					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	0.034	µg/g	0.034					AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	0.025	µg/g	0.025					AAP	001	LP03	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	LT	0.019	µg/g	0.019					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	0.008	µg/g	0.008					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	0.021	µg/g	0.021					HBK	001	LG05	07/23/91	13CU1-1
13CU-01-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.600	µg/g	0.122			K		HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CHCL3	CHLOROFORM	5.00		0.041	µg/g	0.014		D			HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAP	002	LP03	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBK	002	LG05	07/23/91	13CU1-2
13CU-01-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	9.00	LT	0.011	µg/g	0.011					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	9.00	LT	0.006	µg/g	0.006					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	9.00	LT	0.020	µg/g	0.020					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	9.00	LT	0.009	µg/g	0.009					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	9.00	LT	0.012	µg/g	0.012					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.019	µg/g	0.019					HBK	003	LG05	07/23/91	13CU1-3

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	9.00	LT	0.006	µg/g	0.006					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	0.007			T		AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.028	µg/g	0.028					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	9.00	ND	0.020	µg/g	--------			T		AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.038	µg/g	0.038					AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	9.00	LT	0.021	µg/g	--------					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	9.00	LT	0.017	µg/g	0.017					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	C2H3CL	CHLOROETHENE	9.00	LT	0.047	µg/g	0.047					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	C2H5CL	CHLOROETHANE	9.00	LT	0.049	µg/g	0.049					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	C6H6	BENZENE	9.00	LT	0.020	µg/g	0.020					AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	9.00	LT	0.013	µg/g	0.013					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	9.00	LT	0.600	µg/g	0.122			K		HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CH3CL	CHLOROMETHANE	9.00	LT	0.037	µg/g	0.037					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CHBR3	BROMOFORM	9.00	LT	0.095	µg/g	0.095					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CHCL3	CHLOROFORM	9.00	LT	0.014	µg/g	0.014					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.021	µg/g	0.021					AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.00	LT	0.025	µg/g	0.025					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	9.00	LT	0.039	µg/g	0.021					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	ETC6H5	ETHYLBENZENE	9.00	LT	0.034	µg/g	0.034					AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	MEC6H5	TOLUENE	9.00	LT	0.025	µg/g	0.025					AAP	003	LP03	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	9.00	LT	0.019	µg/g	0.019					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	9.00	LT	0.007	µg/g	0.007					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	9.00	LT	0.008	µg/g	0.008					HBK	003	LG05	07/23/91	13CU1-3
13CU-01-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	9.00	LT	0.021	µg/g	0.021					HBK	003	LG05	07/23/91	13CU1-3
13CU-02-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.50	LT	0.200	µg/g	0.200					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.50	LT	0.330	µg/g	0.330					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.50	LT	0.270	µg/g	0.270					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.50	LT	0.490	µg/g	0.490					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.50	LT	0.320	µg/g	0.320					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.50	LT	0.320	µg/g	0.320					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.50	LT	0.530	µg/g	0.530					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.140	µg/g	0.140					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.50	LT	0.200	µg/g	0.200					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.50	LT	0.230	µg/g	0.230					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.50	LT	0.500	µg/g	0.500					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	ACET	ACETONE	0.50	LT	3.30	µg/g	3.30					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	ACRYLO	ACRYLONITRILE	0.50	LT	2.00	µg/g	2.00					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.50	LT	0.200	µg/g	0.200					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.50	ND	0.600	µg/g	--------			R		ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.50	ND	1.00	µg/g	--------			R		ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.50	LT	1.80	µg/g	1.80					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.50	LT	0.640	µg/g	0.640					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	C6H6	BENZENE	0.50	LT	0.100	µg/g	0.100					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.50	LT	0.230	µg/g	0.230					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.50	LT	0.310	µg/g	0.310					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.50	LT	4.40	µg/g	4.40					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CH3BR	BROMOMETHANE	0.50	LT	0.260	µg/g	0.260					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.50	LT	0.960	µg/g	0.960					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CHBR3	BROMOFORM	0.50	LT	0.200	µg/g	0.200					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CHCL3	CHLOROFORM	0.50	LT	0.240	µg/g	0.240					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.50	LT	0.100	µg/g	0.100					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	CS2	CARBON DISULFIDE	0.50	ND	0.600	µg/g	--------			R		ADSQ	005	LM23	08/07/93	5040

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.50	LT	0.250	µg/g	0.250					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.50	LT	0.200	µg/g	0.200					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.50	LT	0.190	µg/g	0.190					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	MEC6H5	TOLUENE	0.50	LT	0.100	µg/g	0.100					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.50	LT	4.30	µg/g	4.30					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.50	LT	0.630	µg/g	0.630					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.50	ND	1.00	µg/g	--------			R		ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	STYR	STYRENE	0.50	ND	0.600	µg/g	--------			R		ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.50	ND	0.600	µg/g	--------			R		ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.50	LT	0.200	µg/g	0.200					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.50	LT	0.160	µg/g	0.160					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.50	LT	0.230	µg/g	0.230					ADSQ	005	LM23	08/07/93	5040
13CU-02-1	CSO	BORE	XYLEN	XYLENE	0.50	LT	0.780	µg/g	0.780					ADSQ	005	LM23	08/07/93	5040
13CU-02-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.200	µg/g	0.200					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.330	µg/g	0.330					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.270	µg/g	0.270					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.490	µg/g	0.490					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.320	µg/g	0.320					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.320	µg/g	0.320					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.530	µg/g	0.530					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.140	µg/g	0.140					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	5.00	LT	0.200	µg/g	0.200					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	LT	0.230	µg/g	0.230					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	5.00	LT	0.500	µg/g	0.500					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	ACET	ACETONE	5.00	LT	3.30	µg/g	3.30					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	ACRYLO	ACRYLONITRILE	5.00	LT	2.00	µg/g	2.00					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.200	µg/g	0.200					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	ND	0.600	µg/g	--------			R		ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	5.00	ND	1.00	µg/g	--------			R		ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	1.80	µg/g	1.80					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.640	µg/g	0.640					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.100	µg/g	0.100					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	5.00	LT	0.230	µg/g	0.230					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.310	µg/g	0.310					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	4.40	µg/g	4.40					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CH3BR	BROMOMETHANE	5.00	LT	0.260	µg/g	0.260					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.960	µg/g	0.960					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.200	µg/g	0.200					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.240	µg/g	0.240					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.100	µg/g	0.100					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	CS2	CARBON DISULFIDE	5.00	ND	0.600	µg/g	--------			R		ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.250	µg/g	0.250					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	5.00	LT	0.200	µg/g	0.200					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.190	µg/g	0.190					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.100	µg/g	0.100					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	MEK	METHYLETHYL KETONE	5.00	LT	4.30	µg/g	4.30					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	5.00	LT	0.630	µg/g	0.630					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	5.00	ND	1.00	µg/g	--------			R		ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	STYR	STYRENE	5.00	ND	0.600	µg/g	--------			R		ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	ND	0.600	µg/g	--------			R		ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.200	µg/g	0.200					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.160	µg/g	0.160					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.230	µg/g	0.230					ADSQ	006	LM23	08/07/93	5046
13CU-02-2	CSO	BORE	XYLEN	XYLENE	5.00	LT	0.780	µg/g	0.780					ADSQ	006	LM23	08/07/93	5046
13CU-02-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.200	µg/g	0.200					ADSQ	007	LM23	08/07/93	5056

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.200	µg/g	0.200			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.330	µg/g	0.330					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.330	µg/g	0.330			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00	LT	0.270	µg/g	0.270					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00	LT	0.270	µg/g	0.270			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.490	µg/g	0.490					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.490	µg/g	0.490			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.320	µg/g	0.320					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.320	µg/g	0.320			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.320	µg/g	0.320					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.320	µg/g	0.320			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.530	µg/g	0.530					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.530	µg/g	0.530			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.140	µg/g	0.140					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.140	µg/g	0.140			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	10.00	LT	0.200	µg/g	0.200					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	10.00	LT	0.200	µg/g	0.200			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	LT	0.230	µg/g	0.230					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	LT	0.230	µg/g	0.230			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	10.00	LT	0.500	µg/g	0.500					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	10.00	LT	0.500	µg/g	0.500			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	ACET	ACETONE	10.00	LT	3.30	µg/g	3.30					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	ACET	ACETONE	10.00	LT	3.30	µg/g	3.30			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	ACRYLO	ACRYLONITRILE	10.00	LT	2.00	µg/g	2.00					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	ACRYLO	ACRYLONITRILE	10.00	LT	2.00	µg/g	2.00			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.200	µg/g	0.200					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.200	µg/g	0.200			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	ND	0.600	µg/g	--------			R		ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	ND	0.600	µg/g	--------			DR		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	10.00	ND	1.00	µg/g	--------			R		ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	10.00	ND	1.00	µg/g	--------			DR		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	1.80	µg/g	1.80					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	1.80	µg/g	1.80			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.640	µg/g	0.640					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.640	µg/g	0.640			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	C6H6	BENZENE	10.00	LT	0.100	µg/g	0.100					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	C6H6	BENZENE	10.00	LT	0.100	µg/g	0.100			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	10.00	LT	0.230	µg/g	0.230					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	10.00	LT	0.230	µg/g	0.230			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.310	µg/g	0.310					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.310	µg/g	0.310			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	4.40	µg/g	4.40					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	4.40	µg/g	4.40			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CH3BR	BROMOMETHANE	10.00	LT	0.260	µg/g	0.260					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CH3BR	BROMOMETHANE	10.00	LT	0.260	µg/g	0.260			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.960	µg/g	0.960					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.960	µg/g	0.960			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.200	µg/g	0.200					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.200	µg/g	0.200			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.240	µg/g	0.240					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.240	µg/g	0.240			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.100	µg/g	0.100					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.100	µg/g	0.100			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	CS2	CARBON DISULFIDE	10.00	ND	0.600	µg/g	--------			R		ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	CS2	CARBON DISULFIDE	10.00	ND	0.600	µg/g	--------			DR		ADSQ	008	LM23	08/07/93	5058

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-02-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.250	µg/g	0.250					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.250	µg/g	0.250			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	10.00	LT	0.200	µg/g	0.200					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	10.00	LT	0.200	µg/g	0.200			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.190	µg/g	0.190					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.190	µg/g	0.190			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.100	µg/g	0.100					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.100	µg/g	0.100			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	MEK	METHYLETHYL KETONE	10.00	LT	4.30	µg/g	4.30					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	MEK	METHYLETHYL KETONE	10.00	LT	4.30	µg/g	4.30			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	10.00	LT	0.630	µg/g	0.630					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	10.00	LT	0.630	µg/g	0.630			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	10.00	ND	1.00	µg/g	--------			R		ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	10.00	ND	1.00	µg/g	--------			DR		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	STYR	STYRENE	10.00	ND	0.600	µg/g	--------			R		ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	STYR	STYRENE	10.00	ND	0.600	µg/g	--------			DR		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	ND	0.600	µg/g	--------			R		ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	ND	0.600	µg/g	--------			DR		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.200	µg/g	0.200					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.200	µg/g	0.200			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.160	µg/g	0.160					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.160	µg/g	0.160			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.230	µg/g	0.230					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.230	µg/g	0.230			D		ADSQ	008	LM23	08/07/93	5058
13CU-02-3	CSO	BORE	XYLEN	XYLENE	10.00	LT	0.780	µg/g	0.780					ADSQ	007	LM23	08/07/93	5056
13CU-02-3	CSO	BORE	XYLEN	XYLENE	10.00	LT	0.780	µg/g	0.780			D		ADSQ	008	LM23	08/07/93	5058
13CU-03-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.50	LT	0.200	µg/g	0.200					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.50	LT	0.330	µg/g	0.330					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.50	LT	0.270	µg/g	0.270					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.50	LT	0.490	µg/g	0.490					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.50	LT	0.320	µg/g	0.320					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.50	LT	0.320	µg/g	0.320					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.50	LT	0.530	µg/g	0.530					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.140	µg/g	0.140					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.50	LT	0.200	µg/g	0.200					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.50	LT	0.230	µg/g	0.230					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.50	LT	0.500	µg/g	0.500					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	ACET	ACETONE	0.50	LT	3.30	µg/g	3.30					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	ACRYLO	ACRYLONITRILE	0.50	LT	2.00	µg/g	2.00					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.50	LT	0.200	µg/g	0.200					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.50	ND	0.600	µg/g	--------			R		ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.50	ND	1.00	µg/g	--------			R		ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.50	LT	1.80	µg/g	1.80					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.50	LT	0.640	µg/g	0.640					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	C6H6	BENZENE	0.50	LT	0.100	µg/g	0.100					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.50	LT	0.230	µg/g	0.230					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.50	LT	0.310	µg/g	0.310					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.50	LT	4.40	µg/g	4.40					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CH3BR	BROMOMETHANE	0.50	LT	0.260	µg/g	0.260					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.50	LT	0.960	µg/g	0.960					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CHBR3	BROMOFORM	0.50	LT	0.200	µg/g	0.200					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CHCL3	CHLOROFORM	0.50	LT	0.240	µg/g	0.240					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.50	LT	0.100	µg/g	0.100					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	CS2	CARBON DISULFIDE	0.50	ND	0.600	µg/g	--------			R		ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.50	LT	0.250	µg/g	0.250					ADSQ	002	LM23	08/07/93	5064

--------: = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-1	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.50	LT	0.200	µg/g	0.200					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.50	LT	0.190	µg/g	0.190					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	MEC6H5	TOLUENE	0.50	LT	0.100	µg/g	0.100					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.50	LT	4.30	µg/g	4.30					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.50	LT	0.630	µg/g	0.630					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.50	ND	1.00	µg/g	--------			R		ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	STYR	STYRENE	0.50	ND	0.600	µg/g	--------			R		ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.50	ND	0.600	µg/g	--------			R		ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.50	LT	0.200	µg/g	0.200					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.50	LT	0.160	µg/g	0.160					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.50	LT	0.230	µg/g	0.230					ADSQ	002	LM23	08/07/93	5064
13CU-03-1	CSO	BORE	XYLEN	XYLENE	0.50	LT	0.780	µg/g	0.780					ADSQ	002	LM23	08/07/93	5064
13CU-03-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.200	µg/g	0.200					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.330	µg/g	0.330					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.270	µg/g	0.270					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.490	µg/g	0.490					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.320	µg/g	0.320					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.320	µg/g	0.320					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.530	µg/g	0.530					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.140	µg/g	0.140					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	5.00	LT	0.200	µg/g	0.200					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	LT	0.230	µg/g	0.230					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	5.00	LT	0.500	µg/g	0.500					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	ACET	ACETONE	5.00	LT	3.30	µg/g	3.30					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	ACRYLO	ACRYLONITRILE	5.00	LT	2.00	µg/g	2.00					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.200	µg/g	0.200					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	ND	0.600	µg/g	--------			R		ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	5.00	ND	1.00	µg/g	--------			R		ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	1.80	µg/g	1.80					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.640	µg/g	0.640					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.100	µg/g	0.100					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	5.00	LT	0.230	µg/g	0.230					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.310	µg/g	0.310					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	4.40	µg/g	4.40					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CH3BR	BROMOMETHANE	5.00	LT	0.260	µg/g	0.260					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.960	µg/g	0.960					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.200	µg/g	0.200					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.240	µg/g	0.240					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.100	µg/g	0.100					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	CS2	CARBON DISULFIDE	5.00	ND	0.600	µg/g	--------			R		ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.250	µg/g	0.250					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	5.00	LT	0.200	µg/g	0.200					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.190	µg/g	0.190					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.100	µg/g	0.100					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	MEK	METHYLETHYL KETONE	5.00	LT	4.30	µg/g	4.30					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	5.00	LT	0.630	µg/g	0.630					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	5.00	ND	1.00	µg/g	--------			R		ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	STYR	STYRENE	5.00	ND	0.600	µg/g	--------			R		ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	ND	0.600	µg/g	--------			R		ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.200	µg/g	0.200					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.160	µg/g	0.160					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.230	µg/g	0.230					ADSQ	003	LM23	08/07/93	5070
13CU-03-2	CSO	BORE	XYLEN	XYLENE	5.00	LT	0.780	µg/g	0.780					ADSQ	003	LM23	08/07/93	5070
13CU-03-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.200	µg/g	0.200					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.330	µg/g	0.330					ADSQ	004	LM23	08/07/93	5076

-------- = No Certified Reporting Limit available.

SWMU 13 CHEMICAL UNLOAD SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13CU-03-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00	LT	0.270	µg/g	0.270					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.490	µg/g	0.490					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.320	µg/g	0.320					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.320	µg/g	0.320					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.530	µg/g	0.530					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.140	µg/g	0.140					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	10.00	LT	0.200	µg/g	0.200					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	LT	0.230	µg/g	0.230					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	10.00	LT	0.500	µg/g	0.500					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	ACET	ACETONE	10.00	LT	3.30	µg/g	3.30					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	ACRYLO	ACRYLONITRILE	10.00	LT	2.00	µg/g	2.00					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.200	µg/g	0.200					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	ND	0.600	µg/g	--------			R		ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	10.00	ND	1.00	µg/g	--------			R		ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	1.80	µg/g	1.80					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.640	µg/g	0.640					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	C6H6	BENZENE	10.00	LT	0.100	µg/g	0.100					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	10.00	LT	0.230	µg/g	0.230					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.310	µg/g	0.310					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	4.40	µg/g	4.40					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CH3BR	BROMOMETHANE	10.00	LT	0.260	µg/g	0.260					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.960	µg/g	0.960					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.200	µg/g	0.200					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.240	µg/g	0.240					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.100	µg/g	0.100					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	CS2	CARBON DISULFIDE	10.00	ND	0.600	µg/g	--------			R		ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.250	µg/g	0.250					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	DCLB	DICHLOROBENZENE - NONSPECIFIC	10.00	LT	0.200	µg/g	0.200					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.190	µg/g	0.190					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.100	µg/g	0.100					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	MEK	METHYLETHYL KETONE	10.00	LT	4.30	µg/g	4.30					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	10.00	LT	0.630	µg/g	0.630					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	10.00	ND	1.00	µg/g	--------			R		ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	STYR	STYRENE	10.00	ND	0.600	µg/g	--------			R		ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	ND	0.600	µg/g	--------			R		ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.200	µg/g	0.200					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.160	µg/g	0.160					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.230	µg/g	0.230					ADSQ	004	LM23	08/07/93	5076
13CU-03-3	CSO	BORE	XYLEN	XYLENE	10.00	LT	0.780	µg/g	0.780					ADSQ	004	LM23	08/07/93	5076

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
13PP-01-1	CSO	BORE	FC2A	FLUORACETIC ACID	1.00		13.1	µg/g	--------	<5M	D	B		ZMY	008	99	05/13/91	13PP011
13PP-01-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	1.00	ND	20.0	µg/g	--------			T		ZMY	008	99	05/13/91	13PP011
13PP-01-1	CSO	BORE	TDGCL	THIODIGLYCOL	1.00	ND	1.40	µg/g	--------			T		ZML	008	99	05/13/91	13PP011
13PP-01-2	CSO	BORE	FC2A	FLUORACETIC ACID	5.00	ND	10.0	µg/g	--------			T		ZMY	009	99	05/13/91	13PP012
13PP-01-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	5.00	ND	20.0	µg/g	--------			T		ZMY	009	99	05/13/91	13PP012
13PP-01-2	CSO	BORE	TDGCL	THIODIGLYCOL	4.50	ND	1.40	µg/g	--------			T		ZML	009	99	05/13/91	13PP012
13PP-01-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	ND	10.0	µg/g	--------			T		ZMY	010	99	05/13/91	13PP013
13PP-01-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	ND	20.0	µg/g	--------			T		ZMY	010	99	05/13/91	13PP013
13PP-01-3	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.40	µg/g	--------			T		ZML	010	99	05/13/91	13PP013
13PP-02-1	CSO	BORE	FC2A	FLUORACETIC ACID	1.00	ND	10.0	µg/g	--------			T		ZMY	011	99	05/13/91	13PP021
13PP-02-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	1.00	ND	20.0	µg/g	--------			T		ZMY	011	99	05/13/91	13PP021
13PP-02-1	CSO	BORE	TDGCL	THIODIGLYCOL	1.00	ND	1.40	µg/g	--------			T		ZML	011	99	05/13/91	13PP021
13PP-02-2	CSO	BORE	FC2A	FLUORACETIC ACID	5.00		12.7	µg/g	--------	<5M	D	B		ZMY	012	99	05/13/91	13PP022
13PP-02-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	5.00	ND	20.0	µg/g	--------			T		ZMY	012	99	05/13/91	13PP022
13PP-02-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	ND	1.40	µg/g	--------			T		ZML	012	99	05/13/91	13PP022
13PP-02-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	ND	10.0	µg/g	--------			T		ZMY	013	99	05/13/91	13PP023
13PP-02-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	ND	20.0	µg/g	--------			T		ZMY	013	99	05/13/91	13PP023
13PP-02-3	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.40	µg/g	--------			T		ZML	013	99	05/13/91	13PP023
13PP-03-1	CSO	BORE	FC2A	FLUORACETIC ACID	1.50	ND	10.0	µg/g	--------			T		ZMY	005	99	05/13/91	13PP031
13PP-03-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	1.50	ND	20.0	µg/g	--------			T		ZMY	005	99	05/13/91	13PP031
13PP-03-1	CSO	BORE	TDGCL	THIODIGLYCOL	1.50	ND	1.40	µg/g	--------			T		ZML	005	99	05/13/91	13PP031
13PP-03-2	CSO	BORE	FC2A	FLUORACETIC ACID	5.00	ND	10.0	µg/g	--------			T		ZMY	006	99	05/13/91	13PP032
13PP-03-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	5.00	ND	20.0	µg/g	--------			T		ZMY	006	99	05/13/91	13PP032
13PP-03-2	CSO	BORE	TDGCL	THIODIGLYCOL	5.00	ND	1.40	µg/g	--------			T		ZML	006	99	05/13/91	13PP032
13PP-03-3	CSO	BORE	FC2A	FLUORACETIC ACID	9.00	ND	10.0	µg/g	--------			T		ZMY	007	99	05/13/91	13PP033
13PP-03-3	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	9.00	ND	20.0	µg/g	--------			T		ZMY	007	99	05/13/91	13PP033
13PP-03-3	CSO	BORE	TDGCL	THIODIGLYCOL	9.00	ND	1.40	µg/g	--------			T		ZML	007	99	05/13/91	13PP033
13PP-04-1	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	009	MPAS	08/06/93	5113
13PP-04-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	009	MPAS	08/06/93	5113
13PP-04-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------					ADZU	010	MPAS	08/06/93	5114
13PP-04-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------			D		ADZU	011	MPAS	08/06/93	5115
13PP-04-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------					ADZU	010	MPAS	08/06/93	5114
13PP-04-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------			D		ADZU	011	MPAS	08/06/93	5115
13PP-05-1	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	007	MPAS	08/06/93	5116
13PP-05-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	007	MPAS	08/06/93	5116
13PP-05-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------					ADZU	008	MPAS	08/06/93	5117
13PP-05-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------					ADZU	008	MPAS	08/06/93	5117
13PP-06-1	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	003	MPAS	08/06/93	5118
13PP-06-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	003	MPAS	08/06/93	5118
13PP-06-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------					ADZU	006	MPAS	08/06/93	5119
13PP-06-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------					ADZU	006	MPAS	08/06/93	5119
13PP-07-1	CSO	BORE	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	012	MPAS	08/07/93	5120
13PP-07-1	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	012	MPAS	08/07/93	5120
13PP-07-2	CSO	BORE	FC2A	FLUORACETIC ACID	4.00	LT	0.800	µg/g	--------					ADZU	013	MPAS	08/07/93	5121
13PP-07-2	CSO	BORE	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	4.00	LT	1.00	µg/g	--------					ADZU	013	MPAS	08/07/93	5121
Analyte Group: ANIONS																		
13PP-01-1	CSO	BORE	BR	BROMIDE	1.00	LT	8.83	µg/g	8.83					ICK	008	KT04	05/13/91	13PP011
13PP-01-1	CSO	BORE	CL	CHLORIDE	1.00		143	µg/g	39.6		b			ICK	008	KT04	05/13/91	13PP011

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-1	CSO	BORE	F	FLUORIDE	1.00	LT	19.2	µg/g	19.2					ICK	008	KT04	05/13/91	13PP011
13PP-01-1	CSO	BORE	NO2	NITRITE	1.00	LT	3.16	µg/g	3.16					ICK	008	KT04	05/13/91	13PP011
13PP-01-1	CSO	BORE	NO3	NITRATE	1.00		130	µg/g	3.36		D	X		ICK	008	KT04	05/13/91	13PP011
13PP-01-1	CSO	BORE	SO4	SULFATE	1.00		50.7	µg/g	14.4	<5M	b			ICK	008	KT04	05/13/91	13PP011
13PP-01-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					ICK	009	KT04	05/13/91	13PP012
13PP-01-2	CSO	BORE	CL	CHLORIDE	5.00		6500	µg/g	39.6		B			ICK	009	KT04	05/13/91	13PP012
13PP-01-2	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					ICK	009	KT04	05/13/91	13PP012
13PP-01-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					ICK	009	KT04	05/13/91	13PP012
13PP-01-2	CSO	BORE	NO3	NITRATE	5.00		55.0	µg/g	3.36		D			ICK	009	KT04	05/13/91	13PP012
13PP-01-2	CSO	BORE	SO4	SULFATE	5.00		22000	µg/g	14.4	>5M	B			ICK	009	KT04	05/13/91	13PP012
13PP-01-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					ICK	010	KT04	05/13/91	13PP013
13PP-01-3	CSO	BORE	CL	CHLORIDE	9.00		9200	µg/g	39.6		B			ICK	010	KT04	05/13/91	13PP013
13PP-01-3	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					ICK	010	KT04	05/13/91	13PP013
13PP-01-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					ICK	010	KT04	05/13/91	13PP013
13PP-01-3	CSO	BORE	NO3	NITRATE	9.00		55.0	µg/g	3.36		D			ICK	010	KT04	05/13/91	13PP013
13PP-01-3	CSO	BORE	SO4	SULFATE	9.00		50000	µg/g	14.4	>5M	B			ICK	010	KT04	05/13/91	13PP013
13PP-02-1	CSO	BORE	BR	BROMIDE	1.00	LT	8.83	µg/g	8.83					ICK	011	KT04	05/13/91	13PP021
13PP-02-1	CSO	BORE	CL	CHLORIDE	1.00		72.3	µg/g	39.6		b			ICK	011	KT04	05/13/91	13PP021
13PP-02-1	CSO	BORE	F	FLUORIDE	1.00	LT	19.2	µg/g	19.2					ICK	011	KT04	05/13/91	13PP021
13PP-02-1	CSO	BORE	NO2	NITRITE	1.00	LT	3.16	µg/g	3.16					ICK	011	KT04	05/13/91	13PP021
13PP-02-1	CSO	BORE	NO3	NITRATE	1.00		75.0	µg/g	3.36		D			ICK	011	KT04	05/13/91	13PP021
13PP-02-1	CSO	BORE	SO4	SULFATE	1.00		526	µg/g	14.4	>5M	b			ICK	011	KT04	05/13/91	13PP021
13PP-02-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					ICK	012	KT04	05/13/91	13PP022
13PP-02-2	CSO	BORE	CL	CHLORIDE	5.00		2000	µg/g	39.6		B			ICK	012	KT04	05/13/91	13PP022
13PP-02-2	CSO	BORE	F	FLUORIDE	5.00	LT	190	µg/g	19.2					ICK	012	KT04	05/13/91	13PP022
13PP-02-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					ICK	012	KT04	05/13/91	13PP022
13PP-02-2	CSO	BORE	NO3	NITRATE	5.00		50.0	µg/g	3.36		D			ICK	012	KT04	05/13/91	13PP022
13PP-02-2	CSO	BORE	SO4	SULFATE	5.00		30000	µg/g	14.4	>5M	B			ICK	012	KT04	05/13/91	13PP022
13PP-02-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					ICK	013	KT04	05/13/91	13PP023
13PP-02-3	CSO	BORE	CL	CHLORIDE	9.00		8300	µg/g	39.6		B			ICK	013	KT04	05/13/91	13PP023
13PP-02-3	CSO	BORE	F	FLUORIDE	9.00	LT	190	µg/g	19.2					ICK	013	KT04	05/13/91	13PP023
13PP-02-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					ICK	013	KT04	05/13/91	13PP023
13PP-02-3	CSO	BORE	NO3	NITRATE	9.00		66.0	µg/g	3.36		D			ICK	013	KT04	05/13/91	13PP023
13PP-02-3	CSO	BORE	SO4	SULFATE	9.00		57000	µg/g	14.4	>5M	B			ICK	013	KT04	05/13/91	13PP023
13PP-03-1	CSO	BORE	BR	BROMIDE	1.50	LT	8.83	µg/g	8.83					ICK	005	KT04	05/13/91	13PP031
13PP-03-1	CSO	BORE	CL	CHLORIDE	1.50		134	µg/g	39.6		b			ICK	005	KT04	05/13/91	13PP031
13PP-03-1	CSO	BORE	F	FLUORIDE	1.50	LT	19.2	µg/g	19.2					ICK	005	KT04	05/13/91	13PP031
13PP-03-1	CSO	BORE	NO2	NITRITE	1.50	LT	3.16	µg/g	3.16					ICK	005	KT04	05/13/91	13PP031
13PP-03-1	CSO	BORE	NO3	NITRATE	1.50		13.8	µg/g	3.36		D			ICK	005	KT04	05/13/91	13PP031
13PP-03-1	CSO	BORE	SO4	SULFATE	1.50		196	µg/g	14.4	>5M	b			ICK	005	KT04	05/13/91	13PP031
13PP-03-2	CSO	BORE	BR	BROMIDE	5.00	LT	8.83	µg/g	8.83					ICK	006	KT04	05/13/91	13PP032
13PP-03-2	CSO	BORE	CL	CHLORIDE	5.00		1900	µg/g	39.6		B			ICK	006	KT04	05/13/91	13PP032
13PP-03-2	CSO	BORE	F	FLUORIDE	5.00	LT	19.2	µg/g	19.2					ICK	006	KT04	05/13/91	13PP032
13PP-03-2	CSO	BORE	NO2	NITRITE	5.00	LT	3.16	µg/g	3.16					ICK	006	KT04	05/13/91	13PP032
13PP-03-2	CSO	BORE	NO3	NITRATE	5.00		23.3	µg/g	3.36		D			ICK	006	KT04	05/13/91	13PP032
13PP-03-2	CSO	BORE	SO4	SULFATE	5.00		4300	µg/g	14.4	>5M	B			ICK	006	KT04	05/13/91	13PP032
13PP-03-3	CSO	BORE	BR	BROMIDE	9.00	LT	8.83	µg/g	8.83					ICK	007	KT04	05/13/91	13PP033
13PP-03-3	CSO	BORE	CL	CHLORIDE	9.00		2600	µg/g	39.6		B			ICK	007	KT04	05/13/91	13PP033
13PP-03-3	CSO	BORE	F	FLUORIDE	9.00	LT	19.2	µg/g	19.2					ICK	007	KT04	05/13/91	13PP033
13PP-03-3	CSO	BORE	NO2	NITRITE	9.00	LT	3.16	µg/g	3.16					ICK	007	KT04	05/13/91	13PP033
13PP-03-3	CSO	BORE	NO3	NITRATE	9.00		12.5	µg/g	3.36		D			ICK	007	KT04	05/13/91	13PP033
13PP-03-3	CSO	BORE	SO4	SULFATE	9.00		2400	µg/g	14.4	>5M	B			ICK	007	KT04	05/13/91	13PP033

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
13PP-01-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445					EDN	010	LW26	05/13/91	13PP011
13PP-01-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04					EDN	010	LW26	05/13/91	13PP011
13PP-01-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.10	LT	0.352	µg/g	0.352					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.10	LT	0.304	µg/g	0.304					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.10	LT	0.931	µg/g	0.931					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.10	LT	0.744	µg/g	0.744					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.10	LT	0.830	µg/g	0.830					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	2NT	2-NITROTOLUENE	0.10	LT	1.59	µg/g	1.59					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.10	LT	0.755	µg/g	0.755					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	NB	NITROBENZENE	0.10	LT	1.04	µg/g	1.04					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.10	LT	0.445	µg/g	0.445					EDN	011	LW26	05/13/91	13PP012
13PP-01-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.10	LT	1.04	µg/g	1.04					EDN	011	LW26	05/13/91	13PP012
13PP-01-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.30	LT	0.352	µg/g	0.352					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.30	LT	0.304	µg/g	0.304					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.30	LT	0.931	µg/g	0.931					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.30	LT	0.744	µg/g	0.744					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.30	LT	0.830	µg/g	0.830					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	2NT	2-NITROTOLUENE	0.30	LT	1.59	µg/g	1.59					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.30	LT	0.755	µg/g	0.755					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	NB	NITROBENZENE	0.30	LT	1.04	µg/g	1.04					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.30	LT	0.445	µg/g	0.445					EDN	012	LW26	05/13/91	13PP013
13PP-01-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.30	LT	1.04	µg/g	1.04					EDN	012	LW26	05/13/91	13PP013
13PP-02-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445					EDN	013	LW26	05/13/91	13PP021
13PP-02-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04					EDN	013	LW26	05/13/91	13PP021
13PP-02-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.20	LT	0.352	µg/g	0.352					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.20	LT	0.304	µg/g	0.304					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.20	LT	0.931	µg/g	0.931					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.20	LT	0.744	µg/g	0.744					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.20	LT	0.830	µg/g	0.830					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	2NT	2-NITROTOLUENE	0.20	LT	1.59	µg/g	1.59					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.20	LT	0.755	µg/g	0.755					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2

-------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-2	CSO	BORE	NB	NITROBENZENE	0.20	LT	1.04	µg/g	1.04					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.20	LT	0.445	µg/g	0.445					EDN	014	LW26	05/13/91	13PP022
13PP-02-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.20	LT	1.04	µg/g	1.04					EDN	014	LW26	05/13/91	13PP022
13PP-02-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.30	LT	0.352	µg/g	0.352					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.30	LT	0.304	µg/g	0.304					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.30	LT	0.931	µg/g	0.931					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.30	LT	0.744	µg/g	0.744					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.30	LT	0.830	µg/g	0.830					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	2NT	2-NITROTOLUENE	0.30	LT	1.59	µg/g	1.59					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.30	LT	0.755	µg/g	0.755					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	NB	NITROBENZENE	0.30	LT	1.04	µg/g	1.04					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.30	LT	0.445	µg/g	0.445					EDN	015	LW26	05/13/91	13PP023
13PP-02-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.30	LT	1.04	µg/g	1.04					EDN	015	LW26	05/13/91	13PP023
13PP-03-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	NB	NITROBENZENE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445					EDN	007	LW26	05/13/91	13PP031
13PP-03-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04					EDN	007	LW26	05/13/91	13PP031
13PP-03-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.20	LT	0.352	µg/g	0.352					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.20	LT	0.304	µg/g	0.304					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.20	LT	0.931	µg/g	0.931					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.20	LT	0.744	µg/g	0.744					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.20	LT	0.830	µg/g	0.830					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	2NT	2-NITROTOLUENE	0.20	LT	1.59	µg/g	1.59					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.20	LT	0.755	µg/g	0.755					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	NB	NITROBENZENE	0.20	LT	1.04	µg/g	1.04					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.20	LT	0.445	µg/g	0.445					EDN	008	LW26	05/13/91	13PP032
13PP-03-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.20	LT	1.04	µg/g	1.04					EDN	008	LW26	05/13/91	13PP032
13PP-03-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	0.30	LT	0.352	µg/g	0.352					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	0.30	LT	0.304	µg/g	0.304					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	0.30	LT	0.931	µg/g	0.931					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.30	LT	0.744	µg/g	0.744					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.30	LT	0.830	µg/g	0.830					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	2NT	2-NITROTOLUENE	0.30	LT	1.59	µg/g	1.59					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.30	LT	0.755	µg/g	0.755					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	NB	NITROBENZENE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	NB	NITROBENZENE	0.30	LT	1.04	µg/g	1.04					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.30	LT	0.445	µg/g	0.445					EDN	009	LW26	05/13/91	13PP033
13PP-03-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.30	LT	1.04	µg/g	1.04					EDN	009	LW26	05/13/91	13PP033
Analyte Group: METALS																		
13PP-01-1	CSO	BORE	AG	SILVER	1.00	ND	7.91	µg/g	--------			T		MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	AS	ARSENIC	1.00	LT	24.0	µg/g	24.0					MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	BE	BERYLLIUM	1.00		0.303	µg/g	0.078		b			MDA	024	JS15	05/13/91	13PP011

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-1	CSO	BORE	CD	CADMIUM	1.00	LT	0.424	µg/g	0.424					MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	CR	CHROMIUM	1.00		27.5	µg/g	3.90		B			MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	CU	COPPER	1.00		7.24	µg/g	1.95		b			MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	NI	NICKEL	1.00	LT	2.46	µg/g	2.46					MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	PB	LEAD	1.00	ND	5.46	µg/g	--------			T		MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	SB	ANTIMONY	1.00	ND	7.92	µg/g	3.42			T		MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	SE	SELENIUM	1.00	LT	50.7	µg/g	50.7			K		MDA	024	JS15	05/13/91	13PP011
13PP-01-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MDA	024	JS15	05/13/91	13PP011
13PP-01-2	CSO	BORE	AG	SILVER	5.00	ND	7.91	µg/g	--------			T		MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	AS	ARSENIC	5.00		52.1	µg/g	24.0		B			MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	BE	BERYLLIUM	5.00		0.269	µg/g	0.078		b			MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	CD	CADMIUM	5.00	LT	0.424	µg/g	0.424					MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	CR	CHROMIUM	5.00		18.3	µg/g	3.90		b			MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	CU	COPPER	5.00		5.67	µg/g	1.95		b			MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	NI	NICKEL	5.00	LT	2.46	µg/g	2.46					MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	PB	LEAD	5.00	ND	5.46	µg/g	--------			T		MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	SB	ANTIMONY	5.00	ND	7.92	µg/g	3.42			T		MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	SE	SELENIUM	5.00	LT	50.7	µg/g	50.7			K		MDA	025	JS15	05/13/91	13PP012
13PP-01-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDA	025	JS15	05/13/91	13PP012
13PP-01-3	CSO	BORE	AG	SILVER	9.00	ND	79.0	µg/g	--------			T		MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	AS	ARSENIC	9.00	LT	240	µg/g	24.0					MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	BE	BERYLLIUM	9.00	LT	0.780	µg/g	0.078					MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	CD	CADMIUM	9.00	LT	4.20	µg/g	0.424					MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	CR	CHROMIUM	9.00	LT	39.0	µg/g	3.90					MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	CU	COPPER	9.00	LT	20.0	µg/g	1.95					MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	NI	NICKEL	9.00	LT	25.0	µg/g	2.46					MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	PB	LEAD	9.00	ND	55.0	µg/g	--------			T		MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	SB	ANTIMONY	9.00	ND	79.0	µg/g	3.42			T		MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	SE	SELENIUM	9.00	LT	510	µg/g	50.7			K		MDA	026	JS15	05/13/91	13PP013
13PP-01-3	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDA	026	JS15	05/13/91	13PP013
13PP-02-1	CSO	BORE	AG	SILVER	1.00	ND	7.91	µg/g	--------			T		MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	AS	ARSENIC	1.00		48.5	µg/g	24.0		B			MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	BE	BERYLLIUM	1.00		0.291	µg/g	0.078		b			MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	CD	CADMIUM	1.00	LT	0.424	µg/g	0.424					MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	CR	CHROMIUM	1.00		27.7	µg/g	3.90		B			MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	CU	COPPER	1.00		9.40	µg/g	1.95		b			MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	NI	NICKEL	1.00	LT	2.46	µg/g	2.46					MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	PB	LEAD	1.00	ND	5.46	µg/g	--------			T		MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	SB	ANTIMONY	1.00	ND	7.92	µg/g	3.42			T		MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	SE	SELENIUM	1.00	LT	50.7	µg/g	50.7			K		MDA	027	JS15	05/13/91	13PP021
13PP-02-1	CSO	BORE	ZN	ZINC	1.00	LT	80.0	µg/g	7.96					MDA	027	JS15	05/13/91	13PP021
13PP-02-2	CSO	BORE	AG	SILVER	5.00	ND	7.91	µg/g	--------			T		MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	AS	ARSENIC	5.00		51.2	µg/g	24.0		B			MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	BE	BERYLLIUM	5.00		0.295	µg/g	0.078		b			MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	CD	CADMIUM	5.00	LT	0.424	µg/g	0.424					MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	CR	CHROMIUM	5.00		25.8	µg/g	3.90		B			MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	CU	COPPER	5.00		9.49	µg/g	1.95		b			MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	NI	NICKEL	5.00	LT	2.46	µg/g	2.46					MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	PB	LEAD	5.00	ND	5.46	µg/g	--------			T		MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	SB	ANTIMONY	5.00	ND	7.92	µg/g	3.42			T		MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	SE	SELENIUM	5.00	LT	50.7	µg/g	50.7			K		MDA	028	JS15	05/13/91	13PP022
13PP-02-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDA	028	JS15	05/13/91	13PP022
13PP-02-3	CSO	BORE	AG	SILVER	9.00	ND	79.0	µg/g	--------			T		MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	AS	ARSENIC	9.00	LT	240	µg/g	24.0					MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	BE	BERYLLIUM	9.00	LT	0.780	µg/g	0.078					MDA	029	JS15	05/13/91	13PP023

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-3	CSO	BORE	CD	CADMIUM	9.00	LT	4.20	µg/g	0.424					MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	CR	CHROMIUM	9.00	LT	39.0	µg/g	3.90					MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	CU	COPPER	9.00	LT	20.0	µg/g	1.95					MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	NI	NICKEL	9.00	LT	25.0	µg/g	2.46					MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	PB	LEAD	9.00	ND	55.0	µg/g	--------			T		MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	SB	ANTIMONY	9.00	ND	79.0	µg/g	3.42			T		MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	SE	SELENIUM	9.00	LT	510	µg/g	50.7			K		MDA	029	JS15	05/13/91	13PP023
13PP-02-3	CSO	BORE	ZN	ZINC	9.00	LT	80.0	µg/g	7.96					MDA	029	JS15	05/13/91	13PP023
13PP-03-1	CSO	BORE	AG	SILVER	1.50	ND	79.0	µg/g	--------			T		MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	AS	ARSENIC	1.50	LT	240	µg/g	24.0					MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	BE	BERYLLIUM	1.50	LT	0.780	µg/g	0.078					MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	CD	CADMIUM	1.50	LT	4.20	µg/g	0.424					MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	CR	CHROMIUM	1.50	LT	39.0	µg/g	3.90					MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	CU	COPPER	1.50	LT	20.0	µg/g	1.95					MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	NI	NICKEL	1.50	LT	25.0	µg/g	2.46					MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	PB	LEAD	1.50	ND	55.0	µg/g	--------			T		MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	SB	ANTIMONY	1.50	ND	79.0	µg/g	3.42			T		MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	SE	SELENIUM	1.50	LT	510	µg/g	50.7			K		MDA	021	JS15	05/13/91	13PP031
13PP-03-1	CSO	BORE	ZN	ZINC	1.50		130	µg/g	7.96		B			MDA	021	JS15	05/13/91	13PP031
13PP-03-2	CSO	BORE	AG	SILVER	5.00	ND	7.91	µg/g	--------			T		MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	AS	ARSENIC	5.00		43.5	µg/g	24.0		B			MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	BE	BERYLLIUM	5.00		0.344	µg/g	0.078		b			MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	CD	CADMIUM	5.00	LT	0.424	µg/g	0.424					MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	CR	CHROMIUM	5.00		34.6	µg/g	3.90		B			MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	CU	COPPER	5.00		8.69	µg/g	1.95		b			MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	NI	NICKEL	5.00	LT	2.46	µg/g	2.46					MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	PB	LEAD	5.00	ND	5.46	µg/g	--------			T		MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	SB	ANTIMONY	5.00	ND	7.92	µg/g	3.42			T		MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	SE	SELENIUM	5.00	LT	50.7	µg/g	50.7			K		MDA	022	JS15	05/13/91	13PP032
13PP-03-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDA	022	JS15	05/13/91	13PP032
13PP-03-3	CSO	BORE	AG	SILVER	9.00	ND	7.91	µg/g	--------			T		MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	AS	ARSENIC	9.00	LT	24.0	µg/g	24.0					MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	BE	BERYLLIUM	9.00		0.136	µg/g	0.078		b			MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	CD	CADMIUM	9.00	LT	0.424	µg/g	0.424					MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	CR	CHROMIUM	9.00		15.0	µg/g	3.90		b			MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	CU	COPPER	9.00	LT	1.95	µg/g	1.95					MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	NI	NICKEL	9.00	LT	2.46	µg/g	2.46					MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	PB	LEAD	9.00	ND	5.46	µg/g	--------			T		MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	SB	ANTIMONY	9.00	ND	7.92	µg/g	3.42			T		MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	SE	SELENIUM	9.00	LT	50.7	µg/g	50.7			K		MDA	023	JS15	05/13/91	13PP033
13PP-03-3	CSO	BORE	ZN	ZINC	9.00		24.6	µg/g	7.96		b			MDA	023	JS15	05/13/91	13PP033
Analyte Group: PH																		
13PP-01-1	CSO	BORE	PH	pH	1.00		9.33		--------					ZMH	006	00	05/13/91	13PP011
13PP-01-2	CSO	BORE	PH	pH	5.00		10.6		--------					ZMH	007	00	05/13/91	13PP012
13PP-01-3	CSO	BORE	PH	pH	9.00		10.6		--------					ZMH	008	00	05/13/91	13PP013
13PP-02-1	CSO	BORE	PH	pH	1.00		9.94		--------					ZMH	009	00	05/13/91	13PP021
13PP-02-2	CSO	BORE	PH	pH	5.00		9.71		--------					ZMH	010	00	05/13/91	13PP022
13PP-02-3	CSO	BORE	PH	pH	9.00		9.90		--------					ZMH	011	00	05/13/91	13PP023
13PP-03-1	CSO	BORE	PH	pH	1.50		10.6		--------					ZMH	003	00	05/13/91	13PP031
13PP-03-2	CSO	BORE	PH	pH	5.00		9.91		--------					ZMH	004	00	05/13/91	13PP032
13PP-03-3	CSO	BORE	PH	pH	9.00		10.4		--------					ZMH	005	00	05/13/91	13PP033

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: SEMIVOLATILES																		
13PP-01-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400					SFA	007	LM15	05/13/91	13PP01-1

-------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420					SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	UNK529		1.00		0.906	µg/g	--------			S		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	UNK608		1.00		0.340	µg/g	--------			S		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-1	CSO	BORE	UNK654		1.00		0.227	µg/g	--------			S		SFA	007	LM15	05/13/91	13PP01-1
13PP-01-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SFA	008	LM15	05/13/91	13PP01-2

-------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SFA	008	LM15	05/13/91	13PP01-2
13PP-01-2	CSO	BORE	UNK529		5.00		0.379	µg/g	--------			S		SFA	008	LM15	05/13/91	13PP01-2
13PP-01-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360					SFA	009	LM15	05/13/91	13PP01-3

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DITH	DITHIANE	9.00	LT	0.240	µg/g	0.240					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460					SFA	009	LM15	05/13/91	13PP01-3
13PP-01-3	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420					SFA	009	LM15	05/13/91	13PP01-3
13PP-02-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390					SFA	010	LM15	05/13/91	13PP02-1

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420					SFA	010	LM15	05/13/91	13PP02-1
13PP-02-1	CSO	BORE	UNK573		1.00		0.929	µg/g	--------			S		SFA	010	LM15	05/13/91	13PP02-1
13PP-02-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	UNK529		5.00		0.120	µg/g	--------			S		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	UNK642		5.00		0.120	µg/g	--------			S		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-2	CSO	BORE	UNK654		5.00		0.240	µg/g	--------			S		SFA	011	LM15	05/13/91	13PP02-2
13PP-02-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SFA	012	LM15	05/13/91	13PP02-3

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-3	CSO	BORE	DITH	DITHIANE	9.00	LT	0.240	µg/g	0.240					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420					SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	UNK529		9.00		0.259	µg/g	--------			S		SFA	012	LM15	05/13/91	13PP02-3
13PP-02-3	CSO	BORE	UNK647		9.00		0.517	µg/g	--------			S		SFA	012	LM15	05/13/91	13PP02-3
13PP-03-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.50	LT	0.290	µg/g	0.290					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.50	LT	0.290	µg/g	0.290					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.50	LT	0.330	µg/g	0.330					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.50	LT	0.330	µg/g	0.330					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.50	LT	0.320	µg/g	0.320					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.50	LT	0.390	µg/g	0.390					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.50	LT	0.530	µg/g	0.530					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.50	LT	0.320	µg/g	0.320					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	2MP	2-METHYLPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	2NANIL	2-NITROANILINE	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	2NP	2-NITROPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.50	ND	0.200	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	3NANIL	3-NITROANILINE	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-1	CSO	BORE	4MP	4-METHYLPHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	4NANIL	4-NITROANILINE	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	4NP	4-NITROPHENOL	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.50	LT	0.460	µg/g	0.460					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ALDRN	ALDRIN	1.50	LT	0.290	µg/g	0.290					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.50	LT	0.410	µg/g	0.410					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.50	LT	0.460	µg/g	0.460					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ANTRC	ANTHRACENE	1.50	LT	0.540	µg/g	0.540					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.50	LT	0.330	µg/g	0.330					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.50	LT	0.390	µg/g	0.390					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.50	LT	0.300	µg/g	0.300					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.50	LT	0.380	µg/g	0.380					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.50	LT	0.360	µg/g	0.360					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.50	LT	0.360	µg/g	0.360					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BENZOA	BENZOIC ACID	1.50	ND	0.170	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.50	LT	0.240	µg/g	0.240					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.50	LT	0.800	µg/g	0.800					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CHRY	CHRYSENE	1.50	LT	0.450	µg/g	0.450					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.50	LT	0.260	µg/g	0.260					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.50	LT	0.400	µg/g	0.400					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.50	LT	0.370	µg/g	0.370					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.50	LT	0.270	µg/g	0.270					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.50	LT	0.690	µg/g	0.690					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.50	LT	0.200	µg/g	0.200					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.50	LT	0.290	µg/g	0.290					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DITH	DITHIANE	1.50	LT	0.240	µg/g	0.240					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DLDRN	DIELDRIN	1.50	LT	0.300	µg/g	0.300					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.50	LT	0.590	µg/g	0.590					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ENDRN	ENDRIN	1.50	LT	0.410	µg/g	0.410					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.50	ND	0.200	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	FANT	FLUORANTHENE	1.50	LT	0.520	µg/g	0.520					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	FLRENE	FLUORENE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.50	LT	0.420	µg/g	0.420					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	HPCL	HEPTACHLOR	1.50	LT	0.280	µg/g	0.280					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.50	LT	0.360	µg/g	0.360					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.50	LT	0.210	µg/g	0.210					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	ISOPHR	ISOPHORONE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	LIN	LINDANE	1.50	LT	0.430	µg/g	0.430					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	MLTHN	MALATHION	1.50	LT	0.480	µg/g	0.480					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	NAP	NAPHTHALENE	1.50	LT	0.420	µg/g	0.420					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.50	LT	0.360	µg/g	0.360					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.50	LT	0.250	µg/g	0.250					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.50	ND	1.70	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PHANTR	PHENANTHRENE	1.50	LT	0.410	µg/g	0.410					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PHENOL	PHENOL	1.50	ND	0.330	µg/g	--------			R		SFA	004	LM15	05/13/91	13PP03-1

-------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.50	LT	0.180	µg/g	0.180					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.50	LT	0.220	µg/g	0.220					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.50	LT	0.410	µg/g	0.410					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PRTHN	PARATHION	1.50	LT	0.460	µg/g	0.460					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	PYR	PYRENE	1.50	LT	0.420	µg/g	0.420					SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	UNK529		1.50		0.747	µg/g	--------			S		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	UNK580		1.50		0.249	µg/g	--------			S		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	UNK586		1.50		0.249	µg/g	--------			S		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	UNK592		1.50		0.249	µg/g	--------			S		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	UNK598		1.50		0.249	µg/g	--------			S		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-1	CSO	BORE	UNK603		1.50		0.249	µg/g	--------			S		SFA	004	LM15	05/13/91	13PP03-1
13PP-03-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SFA	005	LM15	05/13/91	13PP03-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SFA	005	LM15	05/13/91	13PP03-2
13PP-03-2	CSO	BORE	UNK529		5.00		0.497	µg/g	--------			S		SFA	005	LM15	05/13/91	13PP03-2
13PP-03-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.00	LT	0.290	µg/g	0.290					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.00	LT	0.330	µg/g	0.330					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.00	LT	0.320	µg/g	0.320					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.00	LT	0.390	µg/g	0.390					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.00	LT	0.530	µg/g	0.530					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.00	LT	0.320	µg/g	0.320					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	2MP	2-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	2NANIL	2-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	2NP	2-NITROPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.00	ND	0.200	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	3NANIL	3-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4MP	4-METHYLPHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4NANIL	4-NITROANILINE	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	4NP	4-NITROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.00	LT	0.460	µg/g	0.460					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ALDRN	ALDRIN	9.00	LT	0.290	µg/g	0.290					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.00	LT	0.410	µg/g	0.410					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.00	LT	0.460	µg/g	0.460					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ANTRC	ANTHRACENE	9.00	LT	0.540	µg/g	0.540					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.00	LT	0.330	µg/g	0.330					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.00	LT	0.390	µg/g	0.390					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.00	LT	0.300	µg/g	0.300					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.00	LT	0.380	µg/g	0.380					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.00	LT	0.360	µg/g	0.360					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.00	LT	0.360	µg/g	0.360					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BENZOA	BENZOIC ACID	9.00	ND	0.170	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.00	LT	0.240	µg/g	0.240					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.00	LT	0.800	µg/g	0.800					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CHRY	CHRYSENE	9.00	LT	0.450	µg/g	0.450					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.00	LT	0.260	µg/g	0.260					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.00	LT	0.400	µg/g	0.400					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.00	LT	0.370	µg/g	0.370					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.00	LT	0.270	µg/g	0.270					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.00	LT	0.690	µg/g	0.690					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.00	LT	0.200	µg/g	0.200					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.00	LT	0.290	µg/g	0.290					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DITH	DITHIANE	9.00	LT	0.240	µg/g	0.240					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DLDRN	DIELDRIN	9.00	LT	0.300	µg/g	0.300					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.00	LT	0.590	µg/g	0.590					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ENDRN	ENDRIN	9.00	LT	0.410	µg/g	0.410					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.00	ND	0.200	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	FANT	FLUORANTHENE	9.00	LT	0.520	µg/g	0.520					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	FLRENE	FLUORENE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.00	LT	0.420	µg/g	0.420					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	HPCL	HEPTACHLOR	9.00	LT	0.280	µg/g	0.280					SFA	006	LM15	05/13/91	13PP03-3

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.00	LT	0.360	µg/g	0.360					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.00	LT	0.210	µg/g	0.210					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	ISOPHR	ISOPHORONE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	LIN	LINDANE	9.00	LT	0.430	µg/g	0.430					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	MLTHN	MALATHION	9.00	LT	0.480	µg/g	0.480					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	NAP	NAPHTHALENE	9.00	LT	0.420	µg/g	0.420					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.00	LT	0.360	µg/g	0.360					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.00	LT	0.250	µg/g	0.250					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.00	ND	1.70	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PHANTR	PHENANTHRENE	9.00	LT	0.410	µg/g	0.410					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PHENOL	PHENOL	9.00	ND	0.330	µg/g	--------			R		SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.180	µg/g	0.180					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.00	LT	0.220	µg/g	0.220					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.00	LT	0.410	µg/g	0.410					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PRTHN	PARATHION	9.00	LT	0.460	µg/g	0.460					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	PYR	PYRENE	9.00	LT	0.420	µg/g	0.420					SFA	006	LM15	05/13/91	13PP03-3
13PP-03-3	CSO	BORE	UNK528		9.00		0.498	µg/g	--------			S		SFA	006	LM15	05/13/91	13PP03-3
Analyte Group: VOLATILES																		
13PP-01-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	007	LM16	05/13/91	13PP-011

-------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-1	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00		0.019	µg/g	--------		D	S		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00		0.011	µg/g	--------		D	S		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	007	LM16	05/13/91	13PP-011
13PP-01-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	008	LM16	05/13/91	13PP-012
13PP-01-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP 013
13PP-01-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP 013

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	009	LM16	05/13/91	13PP-013
13PP-01-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	009	LM16	05/13/91	13PP-013
13PP-02-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	010	LM16	05/13/91	13PP-021

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	010	LM16	05/13/91	13PP-021
13PP-02-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	011	LM16	05/13/91	13PP-022

--------: = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-02-2	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	011	LM16	05/13/91	13PP-022
13PP-02-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	012	LM16	05/13/91	13PP-023
13PP-02-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	012	LM16	05/13/91	13PP-023
13PP-03-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	004	LM16	05/13/91	13PP-031

------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	UNK181		0.00		0.012	µg/g	--------			S		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	UNK186		0.00		0.012	µg/g	--------			S		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	UNK201		0.00		0.011	µg/g	--------			S		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-1	CSO	BORE	UNK220		0.00		0.025	µg/g	--------			S		VEJ	004	LM16	05/13/91	13PP-031
13PP-03-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	005	LM16	05/13/91	13PP-032

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	005	LM16	05/13/91	13PP-032
13PP-03-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033

-------- = No Certified Reporting Limit available.

SWMU 13 PAVEMENT PERIMETER SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13PP-03-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VEJ	006	LM16	05/13/91	13PP-033
13PP-03-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VEJ	006	LM16	05/13/91	13PP-033

--------: = No Certified Reporting Limit available.

SWMU 13 SODIUM HYDROXIDE SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: ANIONS																		
13SH-01-1	CSO	BORE	ALK	ALKALINITY	2.00		50000	µg/g	--------		B			ADVI	011	403	08/09/93	5122
13SH-01-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00	LT	5000	µg/g	--------					AEAW	011	403	08/09/93	5122
13SH-01-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00		36000	µg/g	--------		b			AEAW	011	403	08/09/93	5122
13SH-01-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00		14000	µg/g	--------		b			AEAW	011	403	08/09/93	5122
13SH-01-2	CSO	BORE	ALK	ALKALINITY	5.00		28000	µg/g	--------		b			ADVI	012	403	08/09/93	5123
13SH-01-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	5.00		20000	µg/g	--------		B			AEAW	012	403	08/09/93	5123
13SH-01-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	5.00		8000	µg/g	--------		b			AEAW	012	403	08/09/93	5123
13SH-01-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	5.00	LT	5000	µg/g	--------					AEAW	012	403	08/09/93	5123
13SH-01-3	CSO	BORE	ALK	ALKALINITY	9.00		19000	µg/g	--------		b			ADVI	013	403	08/09/93	5124
13SH-01-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	9.00		11000	µg/g	--------		b			AEAW	013	403	08/09/93	5124
13SH-01-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	9.00		8000	µg/g	--------		b			AEAW	013	403	08/09/93	5124
13SH-01-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	9.00	LT	5000	µg/g	--------					AEAW	013	403	08/09/93	5124
13SH-02-1	CSO	BORE	ALK	ALKALINITY	2.00		190000	µg/g	--------		B			ADVI	014	403	08/09/93	5125
13SH-02-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00		48000	µg/g	--------		B			AEAW	014	403	08/09/93	5125
13SH-02-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00		140000	µg/g	--------		B			AEAW	014	403	08/09/93	5125
13SH-02-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00	LT	5000	µg/g	--------					AEAW	014	403	08/09/93	5125
13SH-02-2	CSO	BORE	ALK	ALKALINITY	5.00		24000	µg/g	--------		b			ADVI	015	403	08/09/93	5126
13SH-02-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	5.00		12000	µg/g	--------		b			AEAW	015	403	08/09/93	5126
13SH-02-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	5.00		12000	µg/g	--------		b			AEAW	015	403	08/09/93	5126
13SH-02-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	5.00	LT	5000	µg/g	--------					AEAW	015	403	08/09/93	5126
13SH-02-3	CSO	BORE	ALK	ALKALINITY	10.00		35000	µg/g	--------		b			ADVI	016	403	08/09/93	5127
13SH-02-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	10.00	LT	5000	µg/g	--------					AEAW	016	403	08/09/93	5127
13SH-02-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	10.00		34000	µg/g	--------		b			AEAW	016	403	08/09/93	5127
13SH-02-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	10.00	LT	5000	µg/g	--------					AEAW	016	403	08/09/93	5127
13SH-03-1	CSO	BORE	ALK	ALKALINITY	2.00		40000	µg/g	--------		b			ADVI	017	403	08/09/93	5128
13SH-03-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00	LT	5000	µg/g	--------					AEAW	017	403	08/09/93	5128
13SH-03-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00		36000	µg/g	--------		b			AEAW	017	403	08/09/93	5128
13SH-03-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00	LT	5000	µg/g	--------					AEAW	017	403	08/09/93	5128
13SH-03-2	CSO	BORE	ALK	ALKALINITY	5.00		21000	µg/g	--------		b			ADVI	018	403	08/09/93	5129
13SH-03-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	5.00		21000	µg/g	--------		B			AEAW	018	403	08/09/93	5129
13SH-03-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	5.00	LT	5000	µg/g	--------					AEAW	018	403	08/09/93	5129
13SH-03-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	5.00	LT	5000	µg/g	--------					AEAW	018	403	08/09/93	5129
13SH-03-3	CSO	BORE	ALK	ALKALINITY	10.00		41000	µg/g	--------		b			ADVI	019	403	08/09/93	5130
13SH-03-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	10.00	LT	5000	µg/g	--------					AEAW	019	403	08/09/93	5130
13SH-03-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	10.00		38000	µg/g	--------		b			AEAW	019	403	08/09/93	5130
13SH-03-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	10.00	LT	5000	µg/g	--------					AEAW	019	403	08/09/93	5130
13SH-04-1	CSO	BORE	ALK	ALKALINITY	2.00		140000	µg/g	--------		B			ADVI	020	403	08/09/93	5131
13SH-04-1	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	2.00	LT	5000	µg/g	--------					AEAW	020	403	08/09/93	5131
13SH-04-1	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	2.00	LT	5000	µg/g	--------					AEAW	020	403	08/09/93	5131
13SH-04-1	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	2.00		140000	µg/g	--------		B			AEAW	020	403	08/09/93	5131
13SH-04-2	CSO	BORE	ALK	ALKALINITY	5.00		330000	µg/g	--------		B			ADVI	021	403	08/09/93	5132
13SH-04-2	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	5.00	LT	5000	µg/g	--------					AEAW	021	403	08/09/93	5132
13SH-04-2	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	5.00	LT	5000	µg/g	--------					AEAW	021	403	08/09/93	5132
13SH-04-2	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	5.00		330000	µg/g	--------		B			AEAW	021	403	08/09/93	5132
13SH-04-3	CSO	BORE	ALK	ALKALINITY	10.00		400000	µg/g	--------		B			ADVI	022	403	08/09/93	5133
13SH-04-3	CSO	BORE	ALKBIC	ALKALINITY - BICARBONATE	10.00	LT	5000	µg/g	--------					AEAW	022	403	08/09/93	5133
13SH-04-3	CSO	BORE	ALKCAR	ALKALINITY - CARBONATE	10.00	LT	5000	µg/g	--------					AEAW	022	403	08/09/93	5133
13SH-04-3	CSO	BORE	ALKHYD	ALKALINITY - HYDROXIDE	10.00		400000	µg/g	--------		B			AEAW	022	403	08/09/93	5133

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 SODIUM HYDROXIDE SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: PH																		
13SH-01-1	CSO	BORE	PH	pH	2.00		8.00		--------					ADTV	006	9045	08/09/93	5122
13SH-01-2	CSO	BORE	PH	pH	5.00		7.90		--------					ADTV	007	9045	08/09/93	5123
13SH-01-3	CSO	BORE	PH	pH	9.00		7.90		--------					ADTV	008	9045	08/09/93	5124
13SH-02-1	CSO	BORE	PH	pH	2.00		8.50		--------					ADTV	009	9045	08/09/93	5125
13SH-02-2	CSO	BORE	PH	pH	5.00		8.00		--------					ADTV	010	9045	08/09/93	5126
13SH-02-3	CSO	BORE	PH	pH	10.00		8.20		--------					ADTV	011	9045	08/09/93	5127
13SH-03-1	CSO	BORE	PH	pH	2.00		8.20		--------					ADTV	012	9045	08/09/93	5128
13SH-03-2	CSO	BORE	PH	pH	5.00		8.00		--------					ADTV	013	9045	08/09/93	5129
13SH-03-3	CSO	BORE	PH	pH	10.00		8.20		--------					ADTV	014	9045	08/09/93	5130
13SH-04-1	CSO	BORE	PH	pH	2.00		11.0		--------					ADTV	015	9045	08/09/93	5131
13SH-04-2	CSO	BORE	PH	pH	5.00		12.0		--------					ADTV	016	9045	08/09/93	5132
13SH-04-3	CSO	BORE	PH	pH	10.00		12.0		--------					ADTV	017	9045	08/09/93	5133

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
13WL-01	CSE	LAGO	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	021	MPAS	08/08/93	5136
13WL-01	CSE	LAGO	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------			D		ADZU	022	MPAS	08/08/93	5137
13WL-01	CSE	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	021	MPAS	08/08/93	5136
13WL-01	CSE	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------			D		ADZU	022	MPAS	08/08/93	5137
13WL-01	CSE	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	4.20	µg/g	4.20					ADSC	012	LL9	08/08/93	5136
13WL-01	CSE	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	4.20	µg/g	4.20			D		ADSC	013	LL9	08/08/93	5137
13WL-02	CSE	LAGO	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	023	MPAS	08/08/93	5157
13WL-02	CSE	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	023	MPAS	08/08/93	5157
13WL-02	CSE	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	4.20	µg/g	4.20					ADSC	014	LL9	08/08/93	5157
13WL-03	CSE	LAGO	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	024	MPAS	08/08/93	5168
13WL-03	CSE	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	024	MPAS	08/08/93	5168
13WL-03	CSE	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	4.20	µg/g	4.20					ADSC	015	LL9	08/08/93	5168
13WL-04	CSE	LAGO	FC2A	FLUORACETIC ACID	0.00	LT	0.800	µg/g	--------					ADZU	025	MPAS	08/08/93	5179
13WL-04	CSE	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	1.00	µg/g	--------					ADZU	025	MPAS	08/08/93	5179
13WL-04	CSE	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	4.20	µg/g	4.20					ADSC	016	LL9	08/08/93	5179
Analyte Group: ANIONS																		
13WL-01	CSE	LAGO	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	023	KT07	08/08/93	5135
13WL-01	CSE	LAGO	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00			D		AEBE	024	KT07	08/08/93	5134
13WL-01	CSE	LAGO	CL	CHLORIDE	0.00		630	µg/g	7.12		B			AEBE	023	KT07	08/08/93	5135
13WL-01	CSE	LAGO	CL	CHLORIDE	0.00		180	µg/g	7.12		b	D		AEBE	024	KT07	08/08/93	5134
13WL-01	CSE	LAGO	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36					AEBE	023	KT07	08/08/93	5135
13WL-01	CSE	LAGO	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36			D		AEBE	024	KT07	08/08/93	5134
13WL-01	CSE	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		6.75	µg/g	1.00	<5M	B			ADWB	010	KF17	08/08/93	5135
13WL-01	CSE	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		3.40	µg/g	1.00	<5M	b	D		ADWB	011	KF17	08/08/93	5134
13WL-01	CSE	LAGO	SO4	SULFATE	0.00		115	µg/g	5.00		b			AEBE	023	KT07	08/08/93	5135
13WL-01	CSE	LAGO	SO4	SULFATE	0.00		84.1	µg/g	5.00		b	D		AEBE	024	KT07	08/08/93	5134
13WL-02	CSE	LAGO	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	025	KT07	08/08/93	5156
13WL-02	CSE	LAGO	CL	CHLORIDE	0.00		82.4	µg/g	7.12		b			AEBE	025	KT07	08/08/93	5156
13WL-02	CSE	LAGO	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36					AEBE	025	KT07	08/08/93	5156
13WL-02	CSE	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		3.09	µg/g	1.00	<5M	b			ADWB	012	KF17	08/08/93	5156
13WL-02	CSE	LAGO	SO4	SULFATE	0.00		88.4	µg/g	5.00		b			AEBE	025	KT07	08/08/93	5156
13WL-03	CSE	LAGO	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	026	KT07	08/08/93	5167
13WL-03	CSE	LAGO	CL	CHLORIDE	0.00		111	µg/g	7.12		b			AEBE	026	KT07	08/08/93	5167
13WL-03	CSE	LAGO	F	FLUORIDE	0.00	LT	6.36	µg/g	6.36					AEBE	026	KT07	08/08/93	5167
13WL-03	CSE	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		2.16	µg/g	1.00	<5M	b			ADWB	013	KF17	08/08/93	5167
13WL-03	CSE	LAGO	SO4	SULFATE	0.00		157	µg/g	5.00		b			AEBE	026	KT07	08/08/93	5167
13WL-04	CSE	LAGO	BR	BROMIDE	0.00	LT	5.00	µg/g	5.00					AEBE	027	KT07	08/08/93	5178
13WL-04	CSE	LAGO	CL	CHLORIDE	0.00		220	µg/g	7.12		b			AEBE	027	KT07	08/08/93	5178
13WL-04	CSE	LAGO	F	FLUORIDE	0.00		18.6	µg/g	6.36		B			AEBE	027	KT07	08/08/93	5178
13WL-04	CSE	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		2.18	µg/g	1.00	<5M	b			ADWB	014	KF17	08/08/93	5178
13WL-04	CSE	LAGO	SO4	SULFATE	0.00		40.5	µg/g	5.00		b			AEBE	027	KT07	08/08/93	5178
Analyte Group: EXPLOSIVES																		
13WL-01	CSE	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.922	µg/g	0.922			L	JNR	ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.922	µg/g	0.922			DL	JNR	ADST	006	LW23	08/08/93	5137

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	0.504	µg/g	0.504					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	0.504	µg/g	0.504			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	2.00	µg/g	2.00			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	2.50	µg/g	2.50					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	2.50	µg/g	2.50			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	2.00	µg/g	2.00			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	2.00	µg/g	2.00					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	2.00	µg/g	2.00			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.14	µg/g	1.14					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.14	µg/g	1.14			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	1.28	µg/g	1.28					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	1.28	µg/g	1.28			D		ADST	006	LW23	08/08/93	5137
13WL-01	CSE	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	2.11	µg/g	2.11					ADST	005	LW23	08/08/93	5136
13WL-01	CSE	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	2.11	µg/g	2.11			D		ADST	006	LW23	08/08/93	5137
13WL-02	CSE	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.922	µg/g	0.922			L	JNR	ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	0.504	µg/g	0.504					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	2.50	µg/g	2.50					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	2.00	µg/g	2.00					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.14	µg/g	1.14					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	1.28	µg/g	1.28					ADST	007	LW23	08/08/93	5157
13WL-02	CSE	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	2.11	µg/g	2.11					ADST	007	LW23	08/08/93	5157
13WL-03	CSE	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.922	µg/g	0.922			L	JNR	ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	0.504	µg/g	0.504					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	2.50	µg/g	2.50					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	2.00	µg/g	2.00					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.14	µg/g	1.14					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	1.28	µg/g	1.28					ADST	008	LW23	08/08/93	5168
13WL-03	CSE	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	2.11	µg/g	2.11					ADST	008	LW23	08/08/93	5168
13WL-04	CSE	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.922	µg/g	0.922			L	JNR	ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	0.504	µg/g	0.504					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	2.50	µg/g	2.50					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	2.00	µg/g	2.00					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	2.00	µg/g	2.00					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.14	µg/g	1.14					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	1.28	µg/g	1.28					ADST	009	LW23	08/08/93	5179
13WL-04	CSE	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	2.11	µg/g	2.11					ADST	009	LW23	08/08/93	5179
Analyte Group: METALS																		
13WL-01	CSE	LAGO	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	AG	SILVER	0.00	LT	0.803	µg/g	0.803			D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	AS	ARSENIC	0.00		45.3	µg/g	2.50		B			ADSY	029	B9	08/08/93	5145
13WL-01	CSE	LAGO	AS	ARSENIC	0.00		27.6	µg/g	2.50		B	D		ADSY	030	B9	08/08/93	5144
13WL-01	CSE	LAGO	BE	BERYLLIUM	0.00	LT	0.427	µg/g	0.427					ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	BE	BERYLLIUM	0.00	LT	0.427	µg/g	0.427			D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADSX	033	JS12	08/08/93	5145

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20			D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	CR	CHROMIUM	0.00		47.8	µg/g	1.04	>5M	B			ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	CR	CHROMIUM	0.00		27.3	µg/g	1.04	>5M	B	D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	CU	COPPER	0.00		42.6	µg/g	2.84		B			ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	CU	COPPER	0.00		24.2	µg/g	2.84		B	D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	HG	MERCURY	0.00		0.464	µg/g	0.050		B			ADRR	027	Y9	08/08/93	5145
13WL-01	CSE	LAGO	HG	MERCURY	0.00		0.263	µg/g	0.050		b	D		ADRR	028	Y9	08/08/93	5144
13WL-01	CSE	LAGO	NI	NICKEL	0.00		43.7	µg/g	2.74		B			ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	NI	NICKEL	0.00		27.1	µg/g	2.74		b	D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	PB	LEAD	0.00		46.0	µg/g	0.467	>5M	b			ADSZ	029	JD21	08/08/93	5145
13WL-01	CSE	LAGO	PB	LEAD	0.00		44.0	µg/g	0.467	>5M	b	D		ADSZ	030	JD21	08/08/93	5144
13WL-01	CSE	LAGO	SB	ANTIMONY	0.00		1.30	µg/g	--------		b			ADTB	027	7041	08/08/93	5145
13WL-01	CSE	LAGO	SB	ANTIMONY	0.00		1.60	µg/g	--------		b	D		ADTB	028	7041	08/08/93	5144
13WL-01	CSE	LAGO	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449				N	ADTA	029	JD20	08/08/93	5145
13WL-01	CSE	LAGO	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449			D	N	ADTA	030	JD20	08/08/93	5144
13WL-01	CSE	LAGO	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3			D		ADSX	034	JS12	08/08/93	5144
13WL-01	CSE	LAGO	ZN	ZINC	0.00		156	µg/g	2.34	>5M	B			ADSX	033	JS12	08/08/93	5145
13WL-01	CSE	LAGO	ZN	ZINC	0.00		106	µg/g	2.34	>5M	B	D		ADSX	034	JS12	08/08/93	5144
13WL-02	CSE	LAGO	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	AS	ARSENIC	0.00		13.3	µg/g	2.50		b			ADSY	031	B9	08/08/93	5161
13WL-02	CSE	LAGO	BE	BERYLLIUM	0.00		1.16	µg/g	0.427		B			ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	CR	CHROMIUM	0.00		32.8	µg/g	1.04	>5M	B			ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	CU	COPPER	0.00		19.2	µg/g	2.84		B			ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	HG	MERCURY	0.00		0.087	µg/g	0.050		b			ADRR	029	Y9	08/08/93	5161
13WL-02	CSE	LAGO	NI	NICKEL	0.00		26.3	µg/g	2.74		b			ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	PB	LEAD	0.00		39.0	µg/g	0.467	>5M	b			ADSZ	031	JD21	08/08/93	5161
13WL-02	CSE	LAGO	SB	ANTIMONY	0.00		1.50	µg/g	--------		b			ADTB	029	7041	08/08/93	5161
13WL-02	CSE	LAGO	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449				N	ADTA	031	JD20	08/08/93	5161
13WL-02	CSE	LAGO	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADSX	035	JS12	08/08/93	5161
13WL-02	CSE	LAGO	ZN	ZINC	0.00		114	µg/g	2.34	>5M	B			ADSX	035	JS12	08/08/93	5161
13WL-03	CSE	LAGO	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	AS	ARSENIC	0.00		15.6	µg/g	2.50		b			ADSY	032	B9	08/08/93	5172
13WL-03	CSE	LAGO	BE	BERYLLIUM	0.00		0.935	µg/g	0.427		b			ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	CR	CHROMIUM	0.00		20.7	µg/g	1.04	>5M	b			ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	CU	COPPER	0.00		22.4	µg/g	2.84		B			ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	HG	MERCURY	0.00		0.114	µg/g	0.050		b			ADRR	030	Y9	08/08/93	5172
13WL-03	CSE	LAGO	NI	NICKEL	0.00		22.8	µg/g	2.74		b			ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	PB	LEAD	0.00		36.0	µg/g	0.467	>5M	b			ADSZ	032	JD21	08/08/93	5172
13WL-03	CSE	LAGO	SB	ANTIMONY	0.00		1.30	µg/g	--------		b			ADTB	030	7041	08/08/93	5172
13WL-03	CSE	LAGO	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449				N	ADTA	032	JD20	08/08/93	5172
13WL-03	CSE	LAGO	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADSX	036	JS12	08/08/93	5172
13WL-03	CSE	LAGO	ZN	ZINC	0.00		106	µg/g	2.34	>5M	B			ADSX	036	JS12	08/08/93	5172
13WL-04	CSE	LAGO	AG	SILVER	0.00	LT	0.803	µg/g	0.803					ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	AS	ARSENIC	0.00		8.71	µg/g	2.50		b			ADSY	033	B9	08/08/93	5183
13WL-04	CSE	LAGO	BE	BERYLLIUM	0.00		1.03	µg/g	0.427		b			ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	CD	CADMIUM	0.00	LT	1.20	µg/g	1.20					ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	CR	CHROMIUM	0.00		29.8	µg/g	1.04	>5M	B			ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	CU	COPPER	0.00		27.7	µg/g	2.84		B			ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	HG	MERCURY	0.00	LT	0.050	µg/g	0.050					ADRR	031	Y9	08/08/93	5183
13WL-04	CSE	LAGO	NI	NICKEL	0.00		22.1	µg/g	2.74		b			ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	PB	LEAD	0.00		38.0	µg/g	0.467	>5M	b			ADSZ	033	JD21	08/08/93	5183
13WL-04	CSE	LAGO	SB	ANTIMONY	0.00		1.00	µg/g	--------		b			ADTB	031	7041	08/08/93	5183

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-04	CSE	LAGO	SE	SELENIUM	0.00	LT	0.449	µg/g	0.449				N	ADTA	033	JD20	08/08/93	5183
13WL-04	CSE	LAGO	TL	THALLIUM	0.00	LT	34.3	µg/g	34.3					ADSX	037	JS12	08/08/93	5183
13WL-04	CSE	LAGO	ZN	ZINC	0.00		127	µg/g	2.34	>5M	B			ADSX	037	JS12	08/08/93	5183
Analyte Group: PH																		
13WL-01	CSE	LAGO	PH	pH	0.00		8.10		--------					ADTV	001	9045	08/08/93	5138
13WL-01	CSE	LAGO	PH	pH	0.00		8.10		--------			D		ADTV	002	9045	08/08/93	5139
13WL-02	CSE	LAGO	PH	pH	0.00		8.20		--------					ADTV	003	9045	08/08/93	5158
13WL-03	CSE	LAGO	PH	pH	0.00		7.50		--------					ADTV	004	9045	08/08/93	5169
13WL-04	CSE	LAGO	PH	pH	0.00		8.50		--------					ADTV	005	9045	08/08/93	5180
Analyte Group: RADIONUCLIDE																		
13WL-01	CSE	LAGO	TU	TOTAL URANIUM	0.00		3.40	µg/g	--------	>5R>5M	D			AEDY	002	KPLP	08/08/93	5141
13WL-01	CSE	LAGO	TU	TOTAL URANIUM	0.00		3.30	µg/g	--------	>5M	D	D		AEDY	003	KPLP	08/08/93	5140
13WL-02	CSE	LAGO	TU	TOTAL URANIUM	0.00		4.00	µg/g	--------	>5R>5M	D			AEDY	004	KPLP	08/08/93	5159
13WL-03	CSE	LAGO	TU	TOTAL URANIUM	0.00		3.10	µg/g	--------	>5R>5M	D			AEDY	005	KPLP	08/08/93	5170
13WL-04	CSE	LAGO	TU	TOTAL URANIUM	0.00		3.10	µg/g	--------	>5R>5M	D			AEDY	006	KPLP	08/08/93	5181
Analyte Group: SEMIVOLATILES																		
13WL-01	CSE	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.032	µg/g	0.032					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.032	µg/g	0.032			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.220	µg/g	0.220					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.220	µg/g	0.220			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	0.520	µg/g	0.520					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	0.520	µg/g	0.520			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.034	µg/g	0.034					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.034	µg/g	0.034			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	0.620	µg/g	0.620					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	0.620	µg/g	0.620			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	0.490	µg/g	0.490					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	0.490	µg/g	0.490			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	0.061	µg/g	0.061					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	0.061	µg/g	0.061			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	0.065	µg/g	0.065					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	0.065	µg/g	0.065			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	3.00	µg/g	3.00					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	3.00	µg/g	3.00			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	4.70	µg/g	4.70					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	4.70	µg/g	4.70			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.40	µg/g	1.40					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.40	µg/g	1.40			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	0.570	µg/g	0.570					ADSM	009	LM25	08/08/93	5142

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	0.570	µg/g	0.570			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.320	µg/g	0.320					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.320	µg/g	0.320			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	0.055	µg/g	0.055					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	0.055	µg/g	0.055			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.240	µg/g	0.240					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.240	µg/g	0.240			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	0.032	µg/g	0.032					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	0.032	µg/g	0.032			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	2MP	2-METHYLPHENOL	0.00	LT	0.098	µg/g	0.098					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	2MP	2-METHYLPHENOL	0.00	LT	0.098	µg/g	0.098			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	2NANIL	2-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	2NANIL	2-NITROANILINE	0.00	ND	3.10	µg/g	--------			DR		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	2NP	2-NITROPHENOL	0.00	LT	1.10	µg/g	1.10					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	2NP	2-NITROPHENOL	0.00	LT	1.10	µg/g	1.10			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	1.60	µg/g	1.60					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	1.60	µg/g	1.60			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	1.60	µg/g	1.60					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	1.60	µg/g	1.60			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	3NANIL	3-NITROANILINE	0.00	LT	3.00	µg/g	3.00					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	3NANIL	3-NITROANILINE	0.00	LT	3.00	µg/g	3.00			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	3NT	3-NITROTOLUENE	0.00	LT	0.340	µg/g	0.340					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	3NT	3-NITROTOLUENE	0.00	LT	0.340	µg/g	0.340			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	LT	0.800	µg/g	0.800					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	LT	0.800	µg/g	0.800			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	0.041	µg/g	0.041					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	0.041	µg/g	0.041			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	0.630	µg/g	--------			R		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	0.630	µg/g	--------			DR		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	0.930	µg/g	0.930					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	0.930	µg/g	0.930			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	0.170	µg/g	0.170					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	0.170	µg/g	0.170			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4MP	4-METHYLPHENOL	0.00	LT	0.240	µg/g	0.240					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4MP	4-METHYLPHENOL	0.00	LT	0.240	µg/g	0.240			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4NANIL	4-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4NANIL	4-NITROANILINE	0.00	ND	3.10	µg/g	--------			DR		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	4NP	4-NITROPHENOL	0.00	LT	3.30	µg/g	3.30					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	4NP	4-NITROPHENOL	0.00	LT	3.30	µg/g	3.30			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	0.400	µg/g	0.400					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	0.400	µg/g	0.400			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ALDRN	ALDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ALDRN	ALDRIN	0.00	LT	1.30	µg/g	1.30			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	0.041	µg/g	0.041					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	0.041	µg/g	0.041			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.033	µg/g	0.033					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.033	µg/g	0.033			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ANTRC	ANTHRACENE	0.00	LT	0.710	µg/g	0.710					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ANTRC	ANTHRACENE	0.00	LT	0.710	µg/g	0.710			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ATZ	ATRAZINE	0.00	LT	0.065	µg/g	0.065					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ATZ	ATRAZINE	0.00	LT	0.065	µg/g	0.065			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	0.190	µg/g	0.190					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	0.190	µg/g	0.190			D		ADSM	010	LM25	08/08/93	5143

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	0.440	µg/g	0.440					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	0.440	µg/g	0.440			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.360	µg/g	0.360					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.360	µg/g	0.360			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.480	µg/g	0.480					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.480	µg/g	0.480			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.041	µg/g	0.041					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.041	µg/g	0.041			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	1.20	µg/g	1.20					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	1.20	µg/g	1.20			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.310	µg/g	0.310					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.310	µg/g	0.310			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	1.80	µg/g	1.80					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	1.80	µg/g	1.80			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	2.40	µg/g	2.40					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	2.40	µg/g	2.40			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/g	--------			R		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/g	--------			DR		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.180	µg/g	0.180					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.180	µg/g	0.180			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.130	µg/g	0.130					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.130	µg/g	0.130			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	0.032	µg/g	0.032					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	0.032	µg/g	0.032			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CHRY	CHRYSENE	0.00	LT	0.032	µg/g	0.032					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CHRY	CHRYSENE	0.00	LT	0.032	µg/g	0.032			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.080	µg/g	0.080					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.080	µg/g	0.080			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	0.520	µg/g	0.520					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	0.520	µg/g	0.520			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	1.80	µg/g	1.80					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	1.80	µg/g	1.80			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CLDAN	CHLORDANE	0.00	LT	0.680	µg/g	0.680					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CLDAN	CHLORDANE	0.00	LT	0.680	µg/g	0.680			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.097	µg/g	0.097					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.097	µg/g	0.097			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.320	µg/g	0.320					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.320	µg/g	0.320			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.066	µg/g	0.066					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.066	µg/g	0.066			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.310	µg/g	0.310					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.310	µg/g	0.310			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	0.071	µg/g	0.071					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	0.071	µg/g	0.071			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.210	µg/g	0.210					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.210	µg/g	0.210			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	0.038	µg/g	0.038					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	0.038	µg/g	0.038			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	0.570	µg/g	0.570					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	0.570	µg/g	0.570			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DDVP	VAPONA	0.00	LT	0.068	µg/g	0.068					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DDVP	VAPONA	0.00	LT	0.068	µg/g	0.068			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	0.240	µg/g	0.240					ADSM	009	LM25	08/08/93	5142

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	0.240	µg/g	0.240			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DITH	DITHIANE	0.00	LT	0.065	µg/g	0.065					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DITH	DITHIANE	0.00	LT	0.065	µg/g	0.065			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DLDRN	DIELDRIN	0.00	LT	0.079	µg/g	0.079					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DLDRN	DIELDRIN	0.00	LT	0.079	µg/g	0.079			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	0.063	µg/g	0.063					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	0.063	µg/g	0.063			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00		1.90	µg/g	1.30	<10M	D			ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00		1.40	µg/g	1.30	<10M	D	D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.230	µg/g	0.230					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.230	µg/g	0.230			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ENDRN	ENDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ENDRN	ENDRIN	0.00	LT	1.30	µg/g	1.30			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	1.80	µg/g	1.80					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	1.80	µg/g	1.80			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	0.280	µg/g	--------			R		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	0.280	µg/g	--------			DR		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	1.20	µg/g	1.20					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	1.20	µg/g	1.20			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	FANT	FLUORANTHENE	0.00	LT	0.032	µg/g	0.032					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	FANT	FLUORANTHENE	0.00	LT	0.032	µg/g	0.032			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	FLRENE	FLUORENE	0.00	LT	0.065	µg/g	0.065					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	FLRENE	FLUORENE	0.00	LT	0.065	µg/g	0.065			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.970	µg/g	0.970					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.970	µg/g	0.970			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	HPCL	HEPTACHLOR	0.00	LT	0.240	µg/g	0.240					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	HPCL	HEPTACHLOR	0.00	LT	0.240	µg/g	0.240			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.480	µg/g	0.480					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.480	µg/g	0.480			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.40	µg/g	2.40					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.40	µg/g	2.40			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ISODR	ISODRIN	0.00	LT	0.480	µg/g	0.480					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ISODR	ISODRIN	0.00	LT	0.480	µg/g	0.480			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	ISOPHR	ISOPHORONE	0.00	LT	0.390	µg/g	0.390					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	ISOPHR	ISOPHORONE	0.00	LT	0.390	µg/g	0.390			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	LIN	LINDANE	0.00	LT	0.100	µg/g	0.100					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	LIN	LINDANE	0.00	LT	0.100	µg/g	0.100			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	0.260	µg/g	0.260					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	0.260	µg/g	0.260			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	0.140	µg/g	0.140					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	0.140	µg/g	0.140			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	MLTHN	MALATHION	0.00	LT	0.180	µg/g	0.180					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	MLTHN	MALATHION	0.00	LT	0.180	µg/g	0.180			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	NAP	NAPHTHALENE	0.00	LT	0.740	µg/g	0.740					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	NAP	NAPHTHALENE	0.00	LT	0.740	µg/g	0.740			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.80	µg/g	1.80					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.80	µg/g	1.80			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	0.460	µg/g	0.460					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	0.460	µg/g	0.460			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	1.10	µg/g	1.10					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	1.10	µg/g	1.10			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	0.290	µg/g	0.290					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	0.290	µg/g	0.290			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	0.075	µg/g	0.075					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	0.075	µg/g	0.075			D		ADSM	010	LM25	08/08/93	5143

-------- = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	0.760	µg/g	0.760					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	0.760	µg/g	0.760			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PHANTR	PHENANTHRENE	0.00	LT	0.032	µg/g	0.032					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PHANTR	PHENANTHRENE	0.00	LT	0.032	µg/g	0.032			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PHENOL	PHENOL	0.00	LT	0.052	µg/g	0.052					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PHENOL	PHENOL	0.00	LT	0.052	µg/g	0.052			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.064	µg/g	0.064					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.064	µg/g	0.064			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.068	µg/g	0.068					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.068	µg/g	0.068			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.100	µg/g	0.100					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.100	µg/g	0.100			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PRTHN	PARATHION	0.00	LT	1.70	µg/g	1.70					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PRTHN	PARATHION	0.00	LT	1.70	µg/g	1.70			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	PYR	PYRENE	0.00	LT	0.083	µg/g	0.083					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	PYR	PYRENE	0.00	LT	0.083	µg/g	0.083			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	0.920	µg/g	0.920					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	0.920	µg/g	0.920			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	TXPHEN	TOXAPHENE	0.00	LT	12.0	µg/g	12.0					ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	TXPHEN	TOXAPHENE	0.00	LT	12.0	µg/g	12.0			D		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	UNK556		0.00		0.700	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK594		0.00		0.500	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK598		0.00		0.400	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK600		0.00		0.010	µg/g	--------			S		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	UNK600		0.00		0.800	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK601		0.00		0.400	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK601		0.00		0.400	µg/g	--------			S		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	UNK603		0.00		0.900	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK603		0.00		3.00	µg/g	--------			S		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	UNK606		0.00		0.400	µg/g	--------			S		ADSM	010	LM25	08/08/93	5143
13WL-01	CSE	LAGO	UNK637		0.00		0.500	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK646		0.00		0.400	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK653		0.00		2.00	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK662		0.00		2.00	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-01	CSE	LAGO	UNK672		0.00		2.00	µg/g	--------			S		ADSM	009	LM25	08/08/93	5142
13WL-02	CSE	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.032	µg/g	0.032					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.220	µg/g	0.220					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	0.520	µg/g	0.520					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.034	µg/g	0.034					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	0.620	µg/g	0.620					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	0.490	µg/g	0.490					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	0.061	µg/g	0.061					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	0.065	µg/g	0.065					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	3.00	µg/g	3.00					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	4.70	µg/g	4.70					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.40	µg/g	1.40					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	0.570	µg/g	0.570					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.320	µg/g	0.320					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	0.055	µg/g	0.055					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.240	µg/g	0.240					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	0.032	µg/g	0.032					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	2MP	2-METHYLPHENOL	0.00	LT	0.098	µg/g	0.098					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	2NANIL	2-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	011	LM25	08/08/93	5160

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-02	CSE	LAGO	2NP	2-NITROPHENOL	0.00	LT	1.10	µg/g	1.10					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	33DCBD	3,3-DICHLOROBENZIDINE	0.00	LT	1.60	µg/g	1.60					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	1.60	µg/g	1.60					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	3NANIL	3-NITROANILINE	0.00	LT	3.00	µg/g	3.00					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	3NT	3-NITROTOLUENE	0.00	LT	0.340	µg/g	0.340					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	LT	0.800	µg/g	0.800					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	0.041	µg/g	0.041					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	0.630	µg/g	--------			R		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	0.930	µg/g	0.930					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	0.170	µg/g	0.170					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4MP	4-METHYLPHENOL	0.00	LT	0.240	µg/g	0.240					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4NANIL	4-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	4NP	4-NITROPHENOL	0.00	LT	3.30	µg/g	3.30					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	0.400	µg/g	0.400					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ALDRN	ALDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	0.041	µg/g	0.041					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.033	µg/g	0.033					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ANTRC	ANTHRACENE	0.00	LT	0.710	µg/g	0.710					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ATZ	ATRAZINE	0.00	LT	0.065	µg/g	0.065					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	0.190	µg/g	0.190					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	0.440	µg/g	0.440					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.360	µg/g	0.360					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.480	µg/g	0.480					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.041	µg/g	0.041					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	1.20	µg/g	1.20					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.310	µg/g	0.310					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	1.80	µg/g	1.80					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	2.40	µg/g	2.40					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/g	--------			R		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.180	µg/g	0.180					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.130	µg/g	0.130					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	0.032	µg/g	0.032					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CHRY	CHRYSENE	0.00	LT	0.032	µg/g	0.032					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.080	µg/g	0.080					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	0.520	µg/g	0.520					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	1.80	µg/g	1.80					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CLDAN	CHLORDANE	0.00	LT	0.680	µg/g	0.680					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.097	µg/g	0.097					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.320	µg/g	0.320					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.066	µg/g	0.066					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.310	µg/g	0.310					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	0.071	µg/g	0.071					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.210	µg/g	0.210					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	0.038	µg/g	0.038					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	0.570	µg/g	0.570					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DDVP	VAPONA	0.00	LT	0.068	µg/g	0.068					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	0.240	µg/g	0.240					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DITH	DITHIANE	0.00	LT	0.065	µg/g	0.065					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DLDRN	DIELDRIN	0.00	LT	0.079	µg/g	0.079					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	0.063	µg/g	0.063					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00		3.60	µg/g	1.30	<10M	D			ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.230	µg/g	0.230					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ENDRN	ENDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	011	LM25	08/08/93	5160

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-02	CSE	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	1.80	µg/g	1.80					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	0.280	µg/g	--------			R		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	1.20	µg/g	1.20					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	FANT	FLUORANTHENE	0.00	LT	0.032	µg/g	0.032					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	FLRENE	FLUORENE	0.00	LT	0.065	µg/g	0.065					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.970	µg/g	0.970					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	HPCL	HEPTACHLOR	0.00	LT	0.240	µg/g	0.240					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.480	µg/g	0.480					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.40	µg/g	2.40					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ISODR	ISODRIN	0.00	LT	0.480	µg/g	0.480					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	ISOPHR	ISOPHORONE	0.00	LT	0.390	µg/g	0.390					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	LIN	LINDANE	0.00	LT	0.100	µg/g	0.100					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	0.260	µg/g	0.260					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	0.140	µg/g	0.140					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	MLTHN	MALATHION	0.00	LT	0.180	µg/g	0.180					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	NAP	NAPHTHALENE	0.00	LT	0.740	µg/g	0.740					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.80	µg/g	1.80					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	0.460	µg/g	0.460					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	1.10	µg/g	1.10					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	0.290	µg/g	0.290					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	0.075	µg/g	0.075					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	0.760	µg/g	0.760					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PHANTR	PHENANTHRENE	0.00	LT	0.032	µg/g	0.032					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PHENOL	PHENOL	0.00	LT	0.052	µg/g	0.052					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.064	µg/g	0.064					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.068	µg/g	0.068					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.100	µg/g	0.100					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PRTHN	PARATHION	0.00	LT	1.70	µg/g	1.70					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	PYR	PYRENE	0.00	LT	0.083	µg/g	0.083					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	0.920	µg/g	0.920					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	TXPHEN	TOXAPHENE	0.00	LT	12.0	µg/g	12.0					ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK531		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK575		0.00		1.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK575		0.00		1.00	µg/g	--------			D		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK578		0.00		1.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK588		0.00		1.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK593		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK598		0.00		0.400	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK600		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK601		0.00		3.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK601		0.00		1.00	µg/g	--------			D		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK603		0.00		3.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK614		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK614		0.00		0.700	µg/g	--------			D		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK625		0.00		0.700	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK628		0.00		0.500	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK629		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK637		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK670		0.00		9.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK674		0.00		8.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK679		0.00		2.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK680		0.00		4.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK686		0.00		0.900	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-02	CSE	LAGO	UNK687		0.00		1.00	µg/g	--------			S		ADSM	011	LM25	08/08/93	5160
13WL-03	CSE	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.032	µg/g	0.032					ADSM	012	LM25	08/08/93	5171

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-03	CSE	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.220	µg/g	0.220					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	0.520	µg/g	0.520					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.034	µg/g	0.034					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	0.620	µg/g	0.620					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	0.490	µg/g	0.490					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	0.061	µg/g	0.061					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	0.065	µg/g	0.065					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	3.00	µg/g	3.00					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	4.70	µg/g	4.70					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.40	µg/g	1.40					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	0.570	µg/g	0.570					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.320	µg/g	0.320					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	0.055	µg/g	0.055					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.240	µg/g	0.240					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	0.032	µg/g	0.032					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	2MP	2-METHYLPHENOL	0.00	LT	0.098	µg/g	0.098					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	2NANIL	2-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	2NP	2-NITROPHENOL	0.00	LT	1.10	µg/g	1.10					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	1.60	µg/g	1.60					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	1.60	µg/g	1.60					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	3NANIL	3-NITROANILINE	0.00	LT	3.00	µg/g	3.00					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	3NT	3-NITROTOLUENE	0.00	LT	0.340	µg/g	0.340					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	LT	0.800	µg/g	0.800					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	0.041	µg/g	0.041					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	0.630	µg/g	--------			R		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	0.930	µg/g	0.930					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	0.170	µg/g	0.170					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4MP	4-METHYLPHENOL	0.00	LT	0.240	µg/g	0.240					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4NANIL	4-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	4NP	4-NITROPHENOL	0.00	LT	3.30	µg/g	3.30					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	0.400	µg/g	0.400					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ALDRN	ALDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	0.041	µg/g	0.041					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.033	µg/g	0.033					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ANTRC	ANTHRACENE	0.00	LT	0.710	µg/g	0.710					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ATZ	ATRAZINE	0.00	LT	0.065	µg/g	0.065					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	0.190	µg/g	0.190					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	0.440	µg/g	0.440					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.360	µg/g	0.360					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.480	µg/g	0.480					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.041	µg/g	0.041					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	1.20	µg/g	1.20					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.310	µg/g	0.310					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	1.80	µg/g	1.80					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	2.40	µg/g	2.40					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/g	--------			R		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.180	µg/g	0.180					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.130	µg/g	0.130					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	0.032	µg/g	0.032					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CHRY	CHRYSENE	0.00	LT	0.032	µg/g	0.032					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.080	µg/g	0.080					ADSM	012	LM25	08/08/93	5171

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-03	CSE	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	0.520	µg/g	0.520					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	1.80	µg/g	1.80					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CLDAN	CHLORDANE	0.00	LT	0.680	µg/g	0.680					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.097	µg/g	0.097					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.320	µg/g	0.320					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.066	µg/g	0.066					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.310	µg/g	0.310					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	0.071	µg/g	0.071					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.210	µg/g	0.210					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	0.038	µg/g	0.038					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	0.570	µg/g	0.570					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DDVP	VAPONA	0.00	LT	0.068	µg/g	0.068					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	0.240	µg/g	0.240					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DITH	DITHIANE	0.00	LT	0.065	µg/g	0.065					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DLDRN	DIELDRIN	0.00	LT	0.079	µg/g	0.079					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	0.063	µg/g	0.063					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	1.30	µg/g	1.30					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.230	µg/g	0.230					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ENDRN	ENDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	1.80	µg/g	1.80					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	0.280	µg/g	--------			R		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	1.20	µg/g	1.20					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	FANT	FLUORANTHENE	0.00	LT	0.032	µg/g	0.032					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	FLRENE	FLUORENE	0.00	LT	0.065	µg/g	0.065					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.970	µg/g	0.970					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	HPCL	HEPTACHLOR	0.00	LT	0.240	µg/g	0.240					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.480	µg/g	0.480					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.40	µg/g	2.40					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ISODR	ISODRIN	0.00	LT	0.480	µg/g	0.480					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	ISOPHR	ISOPHORONE	0.00	LT	0.390	µg/g	0.390					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	LIN	LINDANE	0.00	LT	0.100	µg/g	0.100					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	0.260	µg/g	0.260					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	0.140	µg/g	0.140					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	MLTHN	MALATHION	0.00	LT	0.180	µg/g	0.180					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	NAP	NAPHTHALENE	0.00	LT	0.740	µg/g	0.740					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.80	µg/g	1.80					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	0.460	µg/g	0.460					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	1.10	µg/g	1.10					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	0.290	µg/g	0.290					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	0.075	µg/g	0.075					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	0.760	µg/g	0.760					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PHANTR	PHENANTHRENE	0.00	LT	0.032	µg/g	0.032					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PHENOL	PHENOL	0.00	LT	0.052	µg/g	0.052					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.064	µg/g	0.064					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.068	µg/g	0.068					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.100	µg/g	0.100					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PRTHN	PARATHION	0.00	LT	1.70	µg/g	1.70					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	PYR	PYRENE	0.00	LT	0.083	µg/g	0.083					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	0.920	µg/g	0.920					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	TXPHEN	TOXAPHENE	0.00	LT	12.0	µg/g	12.0					ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	UNK594		0.00		0.400	µg/g	--------			S		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	UNK600		0.00		0.700	µg/g	--------			S		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	UNK603		0.00		0.700	µg/g	--------			S		ADSM	012	LM25	08/08/93	5171
13WL-03	CSE	LAGO	UNK637		0.00		1.00	µg/g	--------			S		ADSM	012	LM25	08/08/93	5171
13WL-04	CSE	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.032	µg/g	0.032					ADSM	013	LM25	08/08/93	5182

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-04	CSE	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.220	µg/g	0.220					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	0.520	µg/g	0.520					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.042	µg/g	0.042					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.034	µg/g	0.034					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	0.620	µg/g	0.620					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	0.490	µg/g	0.490					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	0.061	µg/g	0.061					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	0.065	µg/g	0.065					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	3.00	µg/g	3.00					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	4.70	µg/g	4.70					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.40	µg/g	1.40					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	0.570	µg/g	0.570					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.320	µg/g	0.320					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	0.055	µg/g	0.055					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.240	µg/g	0.240					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	0.032	µg/g	0.032					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	2MP	2-METHYLPHENOL	0.00	LT	0.098	µg/g	0.098					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	2NANIL	2-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	2NP	2-NITROPHENOL	0.00	LT	1.10	µg/g	1.10					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	1.60	µg/g	1.60					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	1.60	µg/g	1.60					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	3NANIL	3-NITROANILINE	0.00	LT	3.00	µg/g	3.00					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	3NT	3-NITROTOLUENE	0.00	LT	0.340	µg/g	0.340					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	LT	0.800	µg/g	0.800					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	0.041	µg/g	0.041					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	0.630	µg/g	--------			R		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	0.930	µg/g	0.930					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	0.170	µg/g	0.170					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4MP	4-METHYLPHENOL	0.00		0.790	µg/g	0.240		D			ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4NANIL	4-NITROANILINE	0.00	ND	3.10	µg/g	--------			R		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	4NP	4-NITROPHENOL	0.00	LT	3.30	µg/g	3.30					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	0.400	µg/g	0.400					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ALDRN	ALDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	0.041	µg/g	0.041					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.033	µg/g	0.033					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ANTRC	ANTHRACENE	0.00	LT	0.710	µg/g	0.710					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ATZ	ATRAZINE	0.00	LT	0.065	µg/g	0.065					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	0.190	µg/g	0.190					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	0.440	µg/g	0.440					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.360	µg/g	0.360					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.480	µg/g	0.480					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.041	µg/g	0.041					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	1.20	µg/g	1.20					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	0.310	µg/g	0.310					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	1.30	µg/g	1.30					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	1.80	µg/g	1.80					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	2.40	µg/g	2.40					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/g	--------			R		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.180	µg/g	0.180					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.130	µg/g	0.130					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	0.032	µg/g	0.032					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CHRY	CHRYSENE	0.00	LT	0.032	µg/g	0.032					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.080	µg/g	0.080					ADSM	013	LM25	08/08/93	5182

-------- = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-04	CSE	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	0.520	µg/g	0.520					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	1.80	µg/g	1.80					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CLDAN	CHLORDANE	0.00	LT	0.680	µg/g	0.680					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.097	µg/g	0.097					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.320	µg/g	0.320					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.066	µg/g	0.066					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.310	µg/g	0.310					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	0.071	µg/g	0.071					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.210	µg/g	0.210					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	0.038	µg/g	0.038					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	0.570	µg/g	0.570					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DDVP	VAPONA	0.00	LT	0.068	µg/g	0.068					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	0.240	µg/g	0.240					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DITH	DITHIANE	0.00	LT	0.065	µg/g	0.065					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DLDRN	DIELDRIN	0.00	LT	0.079	µg/g	0.079					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	0.063	µg/g	0.063					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	1.30	µg/g	1.30					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.230	µg/g	0.230					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ENDRN	ENDRIN	0.00	LT	1.30	µg/g	1.30					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	1.80	µg/g	1.80					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	0.280	µg/g	--------			R		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	1.20	µg/g	1.20					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	FANT	FLUORANTHENE	0.00	LT	0.032	µg/g	0.032					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	FLRENE	FLUORENE	0.00	LT	0.065	µg/g	0.065					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.970	µg/g	0.970					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	HPCL	HEPTACHLOR	0.00	LT	0.240	µg/g	0.240					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.480	µg/g	0.480					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	2.40	µg/g	2.40					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ISODR	ISODRIN	0.00	LT	0.480	µg/g	0.480					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	ISOPHR	ISOPHORONE	0.00	LT	0.390	µg/g	0.390					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	LIN	LINDANE	0.00	LT	0.100	µg/g	0.100					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	0.260	µg/g	0.260					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	0.140	µg/g	0.140					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	MLTHN	MALATHION	0.00	LT	0.180	µg/g	0.180					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	NAP	NAPHTHALENE	0.00	LT	0.740	µg/g	0.740					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	NB	NITROBENZENE	0.00	LT	1.80	µg/g	1.80					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	0.460	µg/g	0.460					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	1.10	µg/g	1.10					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	0.290	µg/g	0.290					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	0.075	µg/g	0.075					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	0.760	µg/g	0.760					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PHANTR	PHENANTHRENE	0.00	LT	0.032	µg/g	0.032					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PHENOL	PHENOL	0.00	LT	0.052	µg/g	0.052					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.064	µg/g	0.064					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	0.068	µg/g	0.068					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	0.100	µg/g	0.100					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PRTHN	PARATHION	0.00	LT	1.70	µg/g	1.70					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	PYR	PYRENE	0.00	LT	0.083	µg/g	0.083					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	0.920	µg/g	0.920					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	TXPHEN	TOXAPHENE	0.00	LT	12.0	µg/g	12.0					ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	UNK601		0.00		0.600	µg/g	--------			S		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	UNK603		0.00		0.700	µg/g	--------			S		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	UNK606		0.00		0.500	µg/g	--------			S		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	UNK615		0.00		0.800	µg/g	--------			S		ADSM	013	LM25	08/08/93	5182
13WL-04	CSE	LAGO	UNK645		0.00		0.700	µg/g	--------			S		ADSM	013	LM25	08/08/93	5182

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: TPHC																		
13WL-01	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/g	--------					AEBP	003	8015	08/08/93	5149
13WL-01	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	10.0	µg/g	--------					AEPA	019	8M15	08/08/93	5146
13WL-01	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/g	--------			D		AEBP	004	8015	08/08/93	5147
13WL-01	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	10.0	µg/g	--------			D		AEPA	020	8M15	08/08/93	5151
13WL-02	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/g	--------					AEBP	005	8015	08/08/93	5162
13WL-02	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	10.0	µg/g	--------					AEPA	021	8M15	08/08/93	5164
13WL-03	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/g	--------					AEBP	006	8015	08/08/93	5174
13WL-03	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	10.0	µg/g	--------					AEPA	022	8M15	08/08/93	5173
13WL-04	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/g	--------					AEBP	007	8015	08/08/93	5185
13WL-04	CSE	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	10.0	µg/g	--------					AEPA	023	8M15	08/08/93	5184
Analyte Group: VOLATILES																		
13WL-01	CSE	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.200			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.330	µg/g	0.330					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.330	µg/g	0.330			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.270	µg/g	0.270					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.270	µg/g	0.270			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.490	µg/g	0.490					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.490	µg/g	0.490			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.320	µg/g	0.320					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.320	µg/g	0.320			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.320	µg/g	0.320					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.320	µg/g	0.320			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.530	µg/g	0.530					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.530	µg/g	0.530			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.140	µg/g	0.140					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.140	µg/g	0.140			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.200	µg/g	0.200					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.200	µg/g	0.200			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	0.230	µg/g	0.230					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	0.230	µg/g	0.230			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.500					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.500			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	ACET	ACETONE	0.00	LT	3.30	µg/g	3.30					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	ACET	ACETONE	0.00	LT	3.30	µg/g	3.30			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	2.00	µg/g	2.00					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	2.00	µg/g	2.00			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.200	µg/g	0.200			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.600	µg/g	--------			DR		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/g	--------			R		ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/g	--------			DR		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	1.80	µg/g	1.80					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	1.80	µg/g	1.80			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	0.640	µg/g	0.640					ADSQ	009	LM23	08/08/93	5149

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-01	CSE	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	0.640	µg/g	0.640			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.010	µg/g	--------					AEBR	006	8M20	08/08/93	5149
13WL-01	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.010	µg/g	--------			D		AEBR	007	8M20	08/08/93	5147
13WL-01	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.100	µg/g	0.100			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	0.230	µg/g	0.230					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	0.230	µg/g	0.230			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.310	µg/g	0.310					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.310	µg/g	0.310			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	4.40	µg/g	4.40					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	4.40	µg/g	4.40			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CH3BR	BROMOMETHANE	0.00	LT	0.260	µg/g	0.260					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CH3BR	BROMOMETHANE	0.00	LT	0.260	µg/g	0.260			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	0.960	µg/g	0.960					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	0.960	µg/g	0.960			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.200					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.200			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CHCL3	CHLOROFORM	0.00	LT	0.240	µg/g	0.240					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CHCL3	CHLOROFORM	0.00	LT	0.240	µg/g	0.240			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.100	µg/g	0.100			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	CS2	CARBON DISULFIDE	0.00	ND	0.600	µg/g	--------			R		ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	CS2	CARBON DISULFIDE	0.00	ND	0.600	µg/g	--------			DR		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.250	µg/g	0.250					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.250	µg/g	0.250			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	0.200	µg/g	0.200					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	0.200	µg/g	0.200			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.010	µg/g	--------					AEBR	006	8M20	08/08/93	5149
13WL-01	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.190	µg/g	0.190					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.010	µg/g	--------			D		AEBR	007	8M20	08/08/93	5147
13WL-01	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.190	µg/g	0.190			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.010	µg/g	--------					AEBR	006	8M20	08/08/93	5149
13WL-01	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.100	µg/g	0.100					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.010	µg/g	--------			D		AEBR	007	8M20	08/08/93	5147
13WL-01	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.100	µg/g	0.100			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	4.30	µg/g	4.30					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	4.30	µg/g	4.30			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	0.630	µg/g	0.630					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	0.630	µg/g	0.630			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/g	--------			R		ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/g	--------			DR		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	STYR	STYRENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	STYR	STYRENE	0.00	ND	0.600	µg/g	--------			DR		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.600	µg/g	--------			DR		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.200	µg/g	0.200			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.160	µg/g	0.160					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.160	µg/g	0.160			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.230	µg/g	0.230					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.230	µg/g	0.230			D		ADSQ	010	LM23	08/08/93	5147
13WL-01	CSE	LAGO	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	0.020	µg/g	--------					AEBR	006	8M20	08/08/93	5149
13WL-01	CSE	LAGO	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	0.020	µg/g	--------			D		AEBR	007	8M20	08/08/93	5147
13WL-01	CSE	LAGO	XYLEN	XYLENE	0.00	LT	0.780	µg/g	0.780					ADSQ	009	LM23	08/08/93	5149
13WL-01	CSE	LAGO	XYLEN	XYLENE	0.00	LT	0.780	µg/g	0.780			D		ADSQ	010	LM23	08/08/93	5147

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-02	CSE	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.330	µg/g	0.330					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.270	µg/g	0.270					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.490	µg/g	0.490					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.320	µg/g	0.320					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.320	µg/g	0.320					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.530	µg/g	0.530					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.140	µg/g	0.140					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.200	µg/g	0.200					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	0.230	µg/g	0.230					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.500					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	ACET	ACETONE	0.00	LT	3.30	µg/g	3.30					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	2.00	µg/g	2.00					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/g	--------			R		ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	1.80	µg/g	1.80					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	0.640	µg/g	0.640					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.010	µg/g	--------					AEBR	008	8M20	08/08/93	5162
13WL-02	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	0.230	µg/g	0.230					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.310	µg/g	0.310					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	4.40	µg/g	4.40					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CH3BR	BROMOMETHANE	0.00	LT	0.260	µg/g	0.260					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	0.960	µg/g	0.960					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.200					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CHCL3	CHLOROFORM	0.00	LT	0.240	µg/g	0.240					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	CS2	CARBON DISULFIDE	0.00	ND	0.600	µg/g	--------			R		ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.250	µg/g	0.250					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	0.200	µg/g	0.200					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.010	µg/g	--------					AEBR	008	8M20	08/08/93	5162
13WL-02	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.190	µg/g	0.190					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.010	µg/g	--------					AEBR	008	8M20	08/08/93	5162
13WL-02	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.100	µg/g	0.100					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	4.30	µg/g	4.30					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	0.630	µg/g	0.630					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/g	--------			R		ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	STYR	STYRENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.160	µg/g	0.160					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.230	µg/g	0.230					ADSQ	011	LM23	08/08/93	5162
13WL-02	CSE	LAGO	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	0.020	µg/g	--------					AEBR	008	8M20	08/08/93	5162
13WL-02	CSE	LAGO	XYLEN	XYLENE	0.00	LT	0.780	µg/g	0.780					ADSQ	011	LM23	08/08/93	5162
13WL-03	CSE	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.330	µg/g	0.330					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.270	µg/g	0.270					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.490	µg/g	0.490					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.320	µg/g	0.320					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.320	µg/g	0.320					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.530	µg/g	0.530					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.140	µg/g	0.140					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.200	µg/g	0.200					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	0.230	µg/g	0.230					ADSQ	012	LM23	08/08/93	5174

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-03	CSE	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.500					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	ACET	ACETONE	0.00	LT	3.30	µg/g	3.30					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	2.00	µg/g	2.00					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/g	--------			R		ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	1.80	µg/g	1.80					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	0.640	µg/g	0.640					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.010	µg/g	--------					AEBR	009	8M20	08/08/93	5174
13WL-03	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	0.230	µg/g	0.230					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.310	µg/g	0.310					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	4.40	µg/g	4.40					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CH3BR	BROMOMETHANE	0.00	LT	0.260	µg/g	0.260					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	0.960	µg/g	0.960					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.200					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CHCL3	CHLOROFORM	0.00	LT	0.240	µg/g	0.240					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	CS2	CARBON DISULFIDE	0.00	ND	0.600	µg/g	--------			R		ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.250	µg/g	0.250					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	0.200	µg/g	0.200					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.010	µg/g	--------					AEBR	009	8M20	08/08/93	5174
13WL-03	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.190	µg/g	0.190					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.010	µg/g	--------					AEBR	009	8M20	08/08/93	5174
13WL-03	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.100	µg/g	0.100					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	4.30	µg/g	4.30					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	0.630	µg/g	0.630					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/g	--------			R		ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	STYR	STYRENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.160	µg/g	0.160					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.230	µg/g	0.230					ADSQ	012	LM23	08/08/93	5174
13WL-03	CSE	LAGO	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	0.020	µg/g	--------					AEBR	009	8M20	08/08/93	5174
13WL-03	CSE	LAGO	XYLEN	XYLENE	0.00	LT	0.780	µg/g	0.780					ADSQ	012	LM23	08/08/93	5174
13WL-04	CSE	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.330	µg/g	0.330					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.270	µg/g	0.270					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.490	µg/g	0.490					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.320	µg/g	0.320					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.320	µg/g	0.320					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.530	µg/g	0.530					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.140	µg/g	0.140					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.200	µg/g	0.200					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	0.230	µg/g	0.230					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.500	µg/g	0.500					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	ACET	ACETONE	0.00	LT	3.30	µg/g	3.30					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	2.00	µg/g	2.00					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/g	--------			R		ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	1.80	µg/g	1.80					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	0.640	µg/g	0.640					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.010	µg/g	--------					AEBR	010	8M20	08/08/93	5185
13WL-04	CSE	LAGO	C6H6	BENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	013	LM23	08/08/93	5185

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-04	CSE	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	0.230	µg/g	0.230					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.310	µg/g	0.310					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	4.40	µg/g	4.40					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CH3BR	BROMOMETHANE	0.00	LT	0.260	µg/g	0.260					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	0.960	µg/g	0.960					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CHBR3	BROMOFORM	0.00	LT	0.200	µg/g	0.200					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CHCL3	CHLOROFORM	0.00	LT	0.240	µg/g	0.240					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.100	µg/g	0.100					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	CS2	CARBON DISULFIDE	0.00	ND	0.600	µg/g	--------			R		ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.250	µg/g	0.250					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	0.200	µg/g	0.200					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.010	µg/g	--------					AEBR	010	8M20	08/08/93	5185
13WL-04	CSE	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	0.190	µg/g	0.190					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.010	µg/g	--------					AEBR	010	8M20	08/08/93	5185
13WL-04	CSE	LAGO	MEC6H5	TOLUENE	0.00	LT	0.100	µg/g	0.100					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	4.30	µg/g	4.30					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	0.630	µg/g	0.630					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/g	--------			R		ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	STYR	STYRENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.600	µg/g	--------			R		ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.200	µg/g	0.200					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.160	µg/g	0.160					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.230	µg/g	0.230					ADSQ	013	LM23	08/08/93	5185
13WL-04	CSE	LAGO	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	0.020	µg/g	--------					AEBR	010	8M20	08/08/93	5185
13WL-04	CSE	LAGO	XYLEN	XYLENE	0.00	LT	0.780	µg/g	0.780					ADSQ	013	LM23	08/08/93	5185
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
13WL-S1	CSW	LAGO	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------					ADXV	008	MPAS	08/08/93	5192
13WL-S1	CSW	LAGO	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			D		ADXV	009	MPAS	08/08/93	5190
13WL-S1	CSW	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------					ADXV	008	MPAS	08/08/93	5192
13WL-S1	CSW	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			D		ADXV	009	MPAS	08/08/93	5190
13WL-S1	CSW	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------					AENC	007	THDG	08/08/93	5189
13WL-S1	CSW	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			D		AENC	008	THDG	08/08/93	5191
13WL-S2	CSW	LAGO	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------					ADXV	010	MPAS	08/08/93	5223
13WL-S2	CSW	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------					ADXV	010	MPAS	08/08/93	5223
13WL-S2	CSW	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------					AENC	009	THDG	08/08/93	5224
13WL-S3	CSW	LAGO	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------					ADXV	011	MPAS	08/08/93	5240
13WL-S3	CSW	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------					ADXV	011	MPAS	08/08/93	5240
13WL-S3	CSW	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------					AENC	010	THDG	08/08/93	5241
13WL-S4	CSW	LAGO	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------					ADXV	012	MPAS	08/08/93	5257
13WL-S4	CSW	LAGO	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------					ADXV	012	MPAS	08/08/93	5257
13WL-S4	CSW	LAGO	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------					AENC	011	THDG	08/08/93	5258
Analyte Group: ANIONS																		
13WL-S1	CSW	LAGO	BR	BROMIDE	0.00	LT	407	µg/l	407					ADWI	010	TT09	08/08/93	5193
13WL-S1	CSW	LAGO	BR	BROMIDE	0.00	LT	407	µg/l	407			D		ADWI	011	TT09	08/08/93	5194
13WL-S1	CSW	LAGO	CL	CHLORIDE	0.00		130000	µg/l	278		bm			ADWI	010	TT09	08/08/93	5193
13WL-S1	CSW	LAGO	CL	CHLORIDE	0.00		130000	µg/l	278		bm	D		ADWI	011	TT09	08/08/93	5194

-------- = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	F	FLUORIDE	0.00		1300	µg/l	153		bc			ADWI	010	TT09	08/08/93	5193
13WL-S1	CSW	LAGO	F	FLUORIDE	0.00		1280	µg/l	153		bc	D		ADWI	011	TT09	08/08/93	5194
13WL-S1	CSW	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		10.9	µg/l	10.0		Dm			ADWE	010	LL8	08/08/93	5197
13WL-S1	CSW	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			D		ADWE	011	LL8	08/08/93	5198
13WL-S1	CSW	LAGO	SO4	SULFATE	0.00		63000	µg/l	175		Dm			ADWI	010	TT09	08/08/93	5193
13WL-S1	CSW	LAGO	SO4	SULFATE	0.00		62000	µg/l	175		Dm	D		ADWI	011	TT09	08/08/93	5194
13WL-S2	CSW	LAGO	BR	BROMIDE	0.00	LT	407	µg/l	407					ADWI	012	TT09	08/08/93	5225
13WL-S2	CSW	LAGO	CL	CHLORIDE	0.00		98000	µg/l	278		bm			ADWI	012	TT09	08/08/93	5225
13WL-S2	CSW	LAGO	F	FLUORIDE	0.00		1090	µg/l	153		bc			ADWI	012	TT09	08/08/93	5225
13WL-S2	CSW	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		13.8	µg/l	10.0		Dm			ADWE	012	LL8	08/08/93	5227
13WL-S2	CSW	LAGO	SO4	SULFATE	0.00		55000	µg/l	175		Dm			ADWI	012	TT09	08/08/93	5225
13WL-S3	CSW	LAGO	BR	BROMIDE	0.00	LT	407	µg/l	407					ADWI	013	TT09	08/08/93	5242
13WL-S3	CSW	LAGO	CL	CHLORIDE	0.00		91000	µg/l	278		bm			ADWI	013	TT09	08/08/93	5242
13WL-S3	CSW	LAGO	F	FLUORIDE	0.00		1430	µg/l	153		bc			ADWI	013	TT09	08/08/93	5242
13WL-S3	CSW	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0					ADWE	013	LL8	08/08/93	5244
13WL-S3	CSW	LAGO	SO4	SULFATE	0.00		48000	µg/l	175		Dm			ADWI	013	TT09	08/08/93	5242
13WL-S4	CSW	LAGO	BR	BROMIDE	0.00	LT	407	µg/l	407					ADWI	014	TT09	08/08/93	5259
13WL-S4	CSW	LAGO	CL	CHLORIDE	0.00		210000	µg/l	278		bm			ADWI	014	TT09	08/08/93	5259
13WL-S4	CSW	LAGO	F	FLUORIDE	0.00		2500	µg/l	153		bc			ADWI	014	TT09	08/08/93	5259
13WL-S4	CSW	LAGO	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		26.0	µg/l	10.0		Dm			ADWE	014	LL8	08/08/93	5261
13WL-S4	CSW	LAGO	SO4	SULFATE	0.00		33000	µg/l	175		Dm			ADWI	014	TT09	08/08/93	5259
Analyte Group: EXPLOSIVES																		
13WL-S1	CSW	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	2.10	µg/l	0.210			JI		AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	2.10	µg/l	0.210			DJI		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	4.60	µg/l	0.458			JI		AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	4.60	µg/l	0.458			DJI		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426					AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			D		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397					AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			D		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600					AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			D		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	5.30	µg/l	0.533			JI		AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	5.30	µg/l	0.533			DJI		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	NB	NITROBENZENE	0.00	LT	6.80	µg/l	0.682			JI		AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	NB	NITROBENZENE	0.00	LT	6.80	µg/l	0.682			DJI		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	4.20	µg/l	0.416			JI		AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	4.20	µg/l	0.416			DJI		AEAM	007	UW25	08/08/93	5196
13WL-S1	CSW	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631					AEAM	006	UW25	08/08/93	5195
13WL-S1	CSW	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			D		AEAM	007	UW25	08/08/93	5196
13WL-S2	CSW	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	2.10	µg/l	0.210			JI		AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	4.60	µg/l	0.458			JI		AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426					AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397					AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600					AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	5.30	µg/l	0.533			JI		AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	NB	NITROBENZENE	0.00	LT	6.80	µg/l	0.682			JI		AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	4.20	µg/l	0.416			JI		AEAM	008	UW25	08/08/93	5226
13WL-S2	CSW	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631					AEAM	008	UW25	08/08/93	5226
13WL-S3	CSW	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	2.10	µg/l	0.210			JI		AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	13DNB	1,3-DINITROBENZENE	0.00	LT	4.60	µg/l	0.458			JI		AEAM	009	UW25	08/08/93	5243

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S3	CSW	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426					AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397					AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600					AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	5.30	µg/l	0.533			JI		AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	NB	NITROBENZENE	0.00	LT	6.80	µg/l	0.682			JI		AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	4.20	µg/l	0.416			JI		AEAM	009	UW25	08/08/93	5243
13WL-S3	CSW	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631					AEAM	009	UW25	08/08/93	5243
13WL-S4	CSW	LAGO	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	2.10	µg/l	0.210			JI		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	13DNB	1,3-DINITROBENZENE	0.00		4.71	µg/l	0.458		Dc	UQ		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	246TNT	2,4,6-TRINITROTOLUENE	0.00		1.83	µg/l	0.426		Dc	UQ		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00		5.02	µg/l	0.397		Dc	UQ		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600					AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00		22.0	µg/l	0.533		Dc	U		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	NB	NITROBENZENE	0.00	LT	6.80	µg/l	0.682			JI		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	4.20	µg/l	0.416			JI		AEAM	010	UW25	08/08/93	5260
13WL-S4	CSW	LAGO	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631					AEAM	010	UW25	08/08/93	5260
Analyte Group: METALS																		
13WL-S1	CSW	LAGO	AG	SILVER	0.00	LT	10.0	µg/l	10.0					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	AG	SILVER	0.00	LT	10.0	µg/l	10.0			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	AS	ARSENIC	0.00		128	µg/l	2.35		BM	X		ADTD	012	AX8	08/08/93	5208
13WL-S1	CSW	LAGO	AS	ARSENIC	0.00		130	µg/l	2.35		BM	XD		ADTD	013	AX8	08/08/93	5207
13WL-S1	CSW	LAGO	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	CU	COPPER	0.00	LT	18.8	µg/l	18.8					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	CU	COPPER	0.00	LT	18.8	µg/l	18.8			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	HG	MERCURY	0.00	LT	0.100	µg/l	0.100					ADRQ	014	CC8	08/08/93	5208
13WL-S1	CSW	LAGO	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			D		ADRQ	015	CC8	08/08/93	5207
13WL-S1	CSW	LAGO	NI	NICKEL	0.00	LT	32.1	µg/l	32.1					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	PB	LEAD	0.00	LT	4.47	µg/l	4.47					ADTE	012	SD18	08/08/93	5208
13WL-S1	CSW	LAGO	PB	LEAD	0.00	LT	4.47	µg/l	4.47			D		ADTE	013	SD18	08/08/93	5207
13WL-S1	CSW	LAGO	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------					ADTG	010	7041	08/08/93	5208
13WL-S1	CSW	LAGO	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			D		ADTG	011	7041	08/08/93	5207
13WL-S1	CSW	LAGO	SE	SELENIUM	0.00		10.7	µg/l	2.53		bm			ADTF	012	SD25	08/08/93	5208
13WL-S1	CSW	LAGO	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			D		ADTF	013	SD25	08/08/93	5207
13WL-S1	CSW	LAGO	TL	THALLIUM	0.00	LT	125	µg/l	125					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	TL	THALLIUM	0.00	LT	125	µg/l	125			D		ADTC	014	SS12	08/08/93	5207
13WL-S1	CSW	LAGO	ZN	ZINC	0.00	LT	18.0	µg/l	18.0					ADTC	013	SS12	08/08/93	5208
13WL-S1	CSW	LAGO	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			D		ADTC	014	SS12	08/08/93	5207
13WL-S2	CSW	LAGO	AG	SILVER	0.00	LT	10.0	µg/l	10.0					ADTC	015	SS12	08/08/93	5232
13WL-S2	CSW	LAGO	AS	ARSENIC	0.00		59.1	µg/l	2.35		BM			ADTD	014	AX8	08/08/93	5232
13WL-S2	CSW	LAGO	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12					ADTC	015	SS12	08/08/93	5232
13WL-S2	CSW	LAGO	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78					ADTC	015	SS12	08/08/93	5232
13WL-S2	CSW	LAGO	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8					ADTC	015	SS12	08/08/93	5232
13WL-S2	CSW	LAGO	CU	COPPER	0.00	LT	18.8	µg/l	18.8					ADTC	015	SS12	08/08/93	5232
13WL-S2	CSW	LAGO	HG	MERCURY	0.00		0.103	µg/l	0.100		bm			ADRQ	016	CC8	08/08/93	5232
13WL-S2	CSW	LAGO	NI	NICKEL	0.00	LT	32.1	µg/l	32.1					ADTC	015	SS12	08/08/93	5232

-------- = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S2	CSW	LAGO	PB	LEAD	0.00	LT	4.47	µg/l	4.47					ADTE	014	SD18	08/08/93	5232
13WL-S2	CSW	LAGO	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------					ADTG	012	7041	08/08/93	5232
13WL-S2	CSW	LAGO	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53					ADTF	014	SD25	08/08/93	5232
13WL-S2	CSW	LAGO	TL	THALLIUM	0.00	LT	125	µg/l	125					ADTC	015	SS12	08/08/93	5232
13WL-S2	CSW	LAGO	ZN	ZINC	0.00	LT	18.0	µg/l	18.0					ADTC	015	SS12	08/08/93	5232
13WL-S3	CSW	LAGO	AG	SILVER	0.00	LT	10.0	µg/l	10.0					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	AS	ARSENIC	0.00		23.5	µg/l	2.35		bm			ADTD	015	AX8	08/08/93	5249
13WL-S3	CSW	LAGO	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	CU	COPPER	0.00	LT	18.8	µg/l	18.8					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	HG	MERCURY	0.00	LT	0.100	µg/l	0.100					ADRQ	017	CC8	08/08/93	5249
13WL-S3	CSW	LAGO	NI	NICKEL	0.00	LT	32.1	µg/l	32.1					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	PB	LEAD	0.00	LT	4.47	µg/l	4.47					ADTE	015	SD18	08/08/93	5249
13WL-S3	CSW	LAGO	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------					ADTG	013	7041	08/08/93	5249
13WL-S3	CSW	LAGO	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53					ADTF	015	SD25	08/08/93	5249
13WL-S3	CSW	LAGO	TL	THALLIUM	0.00	LT	125	µg/l	125					ADTC	016	SS12	08/08/93	5249
13WL-S3	CSW	LAGO	ZN	ZINC	0.00	LT	18.0	µg/l	18.0					ADTC	016	SS12	08/08/93	5249
13WL-S4	CSW	LAGO	AG	SILVER	0.00	LT	10.0	µg/l	10.0					ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	AS	ARSENIC	0.00		106	µg/l	2.35		BM			ADTD	016	AX8	08/08/93	5266
13WL-S4	CSW	LAGO	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12					ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78					ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8					ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	CU	COPPER	0.00		21.8	µg/l	18.8		bm			ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	HG	MERCURY	0.00	LT	0.100	µg/l	0.100					ADRQ	018	CC8	08/08/93	5266
13WL-S4	CSW	LAGO	NI	NICKEL	0.00	LT	32.1	µg/l	32.1					ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	PB	LEAD	0.00		13.5	µg/l	4.47		bm			ADTE	016	SD18	08/08/93	5266
13WL-S4	CSW	LAGO	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------					ADTG	014	7041	08/08/93	5266
13WL-S4	CSW	LAGO	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53					ADTF	016	SD25	08/08/93	5266
13WL-S4	CSW	LAGO	TL	THALLIUM	0.00	LT	125	µg/l	125					ADTC	017	SS12	08/08/93	5266
13WL-S4	CSW	LAGO	ZN	ZINC	0.00		117	µg/l	18.0		bm			ADTC	017	SS12	08/08/93	5266
Analyte Group: PH																		
13WL-S1	CSW	LAGO	PH	pH	0.00		9.50		--------					ADTW	001	9040	08/08/93	5200
13WL-S1	CSW	LAGO	PH	pH	0.00		9.50		--------			D		ADTW	002	9040	08/08/93	5199
13WL-S2	CSW	LAGO	PH	pH	0.00		9.60		--------					ADTW	003	9040	08/08/93	5228
13WL-S3	CSW	LAGO	PH	pH	0.00		9.70		--------					ADTW	004	9040	08/08/93	5245
13WL-S4	CSW	LAGO	PH	pH	0.00		8.80		--------					ADTW	005	9040	08/08/93	5262
Analyte Group: RADIONUCLIDE																		
13WL-S1	CSW	LAGO	TU	TOTAL URANIUM	0.00		2.30	µg/l	--------	>5R>5M	Dc			ADXW	003	KPLP	08/08/93	5202
13WL-S1	CSW	LAGO	TU	TOTAL URANIUM	0.00		2.00	µg/l	--------	>5M	Dc	D		ADXW	004	KPLP	08/08/93	5201
13WL-S2	CSW	LAGO	TU	TOTAL URANIUM	0.00		1.80	µg/l	--------	>5R>5M	Dc			ADXW	005	KPLP	08/08/93	5229
13WL-S3	CSW	LAGO	TU	TOTAL URANIUM	0.00		1.50	µg/l	--------	>5R>5M	Dc			ADXW	006	KPLP	08/08/93	5246
13WL-S4	CSW	LAGO	TU	TOTAL URANIUM	0.00		7.80	µg/l	--------	>5R>5M	Dc			ADXW	009	KPLP	08/08/93	5263

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: SEMIVOLATILES																		
13WL-S1	CSW	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203

-------- = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90					ADSN	002	UM25	08/08/93	5204

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			D		ADSN	003	UM25	08/08/93	5203

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	24.0	µg/l	24.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	24.0	µg/l	24.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	18.0	µg/l	18.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	18.0	µg/l	18.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	14.0	µg/l	14.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	14.0	µg/l	14.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	18.0	µg/l	18.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	18.0	µg/l	18.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	19.0	µg/l	19.0					ADSN	002	UM25	08/08/93	5204
13WL-S1	CSW	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	19.0	µg/l	19.0			D		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------			R		ADSN	002	UM25	08/08/93	5204

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------			DR		ADSN	003	UM25	08/08/93	5203
13WL-S1	CSW	LAGO	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------					AECC	003	8020	08/08/93	5213
13WL-S1	CSW	LAGO	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			D		AECC	006	8020	08/08/93	5211
13WL-S2	CSW	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0					ADSN	004	UM25	08/08/93	5230

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S2	CSW	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	24.0	µg/l	24.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	18.0	µg/l	18.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	14.0	µg/l	14.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	18.0	µg/l	18.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					ADSN	004	UM25	08/08/93	5230

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S2	CSW	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	19.0	µg/l	19.0					ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------			R		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	UNK615		0.00		10.0	µg/l	--------			S		ADSN	004	UM25	08/08/93	5230
13WL-S2	CSW	LAGO	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------					AECC	007	8020	08/08/93	5234
13WL-S3	CSW	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S3	CSW	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	24.0	µg/l	24.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	18.0	µg/l	18.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	14.0	µg/l	14.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	18.0	µg/l	18.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0					ADSN	005	UM25	08/08/93	5247

--------; = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S3	CSW	LAGO	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	19.0	µg/l	19.0					ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------			R		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	UNK600		0.00		30.0	µg/l	--------			S		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	UNK603		0.00		10.0	µg/l	--------			S		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	UNK606		0.00		10.0	µg/l	--------			S		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	UNK606		0.00		10.0	µg/l	--------			D		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	UNK615		0.00		70.0	µg/l	--------			S		ADSN	005	UM25	08/08/93	5247
13WL-S3	CSW	LAGO	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------					AECC	008	8020	08/08/93	5251
13WL-S4	CSW	LAGO	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0					ADSN	006	UM25	08/08/93	5264

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S4	CSW	LAGO	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	0.00	LT	24.0	µg/l	24.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90					ADSN	006	UM25	08/08/93	5264

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S4	CSW	LAGO	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	18.0	µg/l	18.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	14.0	µg/l	14.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	18.0	µg/l	18.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	0.00	LT	19.0	µg/l	19.0					ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------			R		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	UNK601		0.00		8.00	µg/l	--------			S		ADSN	006	UM25	08/08/93	5264
13WL-S4	CSW	LAGO	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------					AECC	009	8020	08/08/93	5268
Analyte Group: TPHC																		
13WL-S1	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------					ADTI	016	8M15	08/08/93	5216
13WL-S1	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------					AECB	006	8015	08/08/93	5213
13WL-S1	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------			D		ADTI	017	8M15	08/08/93	5215
13WL-S1	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			D		AECB	007	8015	08/08/93	5211
13WL-S2	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00		200	µg/l	--------		Dc			ADTI	018	8M15	08/08/93	5236
13WL-S2	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------					AECB	008	8015	08/08/93	5234
13WL-S3	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00		570	µg/l	--------		Dc			ADTI	019	8M15	08/08/93	5253
13WL-S3	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------					AECB	009	8015	08/08/93	5251
13WL-S4	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00		820	µg/l	--------		Dc			ADTI	020	8M15	08/08/93	5270
13WL-S4	CSW	LAGO	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------					AECB	010	8015	08/08/93	5268
Analyte Group: VOLATILES																		
13WL-S1	CSW	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	5.00	µg/l	5.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	5.00	µg/l	5.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40					ADWM	002	UM21	08/08/93	5217

-------- = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------			R		ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------			DR		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------			R		ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------			DR		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------					AECC	003	8020	08/08/93	5213
13WL-S1	CSW	LAGO	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			D		AECC	006	8020	08/08/93	5211
13WL-S1	CSW	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------			R		ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------			DR		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------					AECC	003	8020	08/08/93	5213
13WL-S1	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			D		AECC	006	8020	08/08/93	5211
13WL-S1	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------					AECC	003	8020	08/08/93	5213
13WL-S1	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			D		AECC	006	8020	08/08/93	5211
13WL-S1	CSW	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------			R		ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------			DR		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	STYR	STYRENE	0.00	ND	5.00	µg/l	--------			R		ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	STYR	STYRENE	0.00	ND	5.00	µg/l	--------			DR		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------			R		ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------			DR		ADWM	003	UM21	08/08/93	5219

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	CSW	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S1	CSW	LAGO	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00					ADWM	002	UM21	08/08/93	5217
13WL-S1	CSW	LAGO	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			D		ADWM	003	UM21	08/08/93	5219
13WL-S2	CSW	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	5.00	µg/l	5.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	ACET	ACETONE	0.00		140	µg/l	8.00		Dc			ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------			R		ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------			R		ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------					AECC	007	8020	08/08/93	5234
13WL-S2	CSW	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------			R		ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------					AECC	007	8020	08/08/93	5234
13WL-S2	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------					AECC	007	8020	08/08/93	5234
13WL-S2	CSW	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------			R		ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	STYR	STYRENE	0.00	ND	5.00	µg/l	--------			R		ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------			R		ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	004	UM21	08/08/93	5237
13WL-S2	CSW	LAGO	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00					ADWM	004	UM21	08/08/93	5237
13WL-S3	CSW	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S3	CSW	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	5.00	µg/l	5.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	ACET	ACETONE	0.00		81.0	µg/l	8.00		Dc			ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------			R		ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------			R		ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------					AECC	008	8020	08/08/93	5251
13WL-S3	CSW	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------			R		ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------					AECC	008	8020	08/08/93	5251
13WL-S3	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------					AECC	008	8020	08/08/93	5251
13WL-S3	CSW	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------			R		ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	STYR	STYRENE	0.00	ND	5.00	µg/l	--------			R		ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------			R		ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	005	UM21	08/08/93	5254
13WL-S3	CSW	LAGO	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00					ADWM	005	UM21	08/08/93	5254
13WL-S4	CSW	LAGO	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	5.00	µg/l	5.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	ACET	ACETONE	0.00		94.0	µg/l	8.00		Dc			ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271

--------: = No Certified Reporting Limit available.

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S4	CSW	LAGO	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------			R		ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------			R		ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------					AECC	009	8020	08/08/93	5268
13WL-S4	CSW	LAGO	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------			R		ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------					AECC	009	8020	08/08/93	5268
13WL-S4	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------					AECC	009	8020	08/08/93	5268
13WL-S4	CSW	LAGO	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------			R		ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	STYR	STYRENE	0.00	ND	5.00	µg/l	--------			R		ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------			R		ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00					ADWM	006	UM21	08/08/93	5271
13WL-S4	CSW	LAGO	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00					ADWM	006	UM21	08/08/93	5271
Analyte Group: RADIONUCLIDE																		
13WL-01	RSE	LAGO	ALPHAG	ALPHA GROSS	0.00		25.0	pc/g	--------	>5M	D			AEPC	002	RADD	08/08/93	5141
13WL-01	RSE	LAGO	ALPHAG	ALPHA GROSS	0.00		20.0	pc/g	--------	>5M	D	D		AEPC	003	RADD	08/08/93	5140
13WL-01	RSE	LAGO	BETAG	BETA GROSS	0.00		28.0	pc/g	--------	>5F>5M	D			AEPC	002	RADD	08/08/93	5141
13WL-01	RSE	LAGO	BETAG	BETA GROSS	0.00		25.0	pc/g	--------	>5M	D	D		AEPC	003	RADD	08/08/93	5140
13WL-02	RSE	LAGO	ALPHAG	ALPHA GROSS	0.00		28.0	pc/g	--------	>5M	D			AEPC	004	RADD	08/08/93	5159
13WL-02	RSE	LAGO	BETAG	BETA GROSS	0.00		31.0	pc/g	--------	>5F>5M	D			AEPC	004	RADD	08/08/93	5159
13WL-03	RSE	LAGO	ALPHAG	ALPHA GROSS	0.00		17.0	pc/g	--------	>5M	D			AEPC	005	RADD	08/08/93	5170
13WL-03	RSE	LAGO	BETAG	BETA GROSS	0.00		24.0	pc/g	--------	>5F>5M	D			AEPC	005	RADD	08/08/93	5170
13WL-04	RSE	LAGO	ALPHAG	ALPHA GROSS	0.00		25.0	pc/g	--------	>5M	D			AEPC	006	RADD	08/08/93	5181
13WL-04	RSE	LAGO	BETAG	BETA GROSS	0.00		24.0	pc/g	--------	>5F>5M	D			AEPC	006	RADD	08/08/93	5181
Analyte Group: RADIONUCLIDE																		
13WL-S1	RSW	LAGO	ALPHAG	ALPHA GROSS	0.00		1.90	pc/l	--------	>5M	Dc			AEPB	002	RADD	08/08/93	5202
13WL-S1	RSW	LAGO	ALPHAG	ALPHA GROSS	0.00		2.20	pc/l	--------	>5M	Dc	D		AEPB	003	RADD	08/08/93	5201
13WL-S1	RSW	LAGO	BETAG	BETA GROSS	0.00		16.0	pc/l	--------	>5F>5M	Dc			AEPB	002	RADD	08/08/93	5202

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 WASTEWATER LAGOONS

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13WL-S1	RSW	LAGO	BETAG	BETA GROSS	0.00		15.0	pc/l	--------	>5M	Dc	D		AEPB	003	RADD	08/08/93	5201
13WL-S2	RSW	LAGO	ALPHAG	ALPHA GROSS	0.00		4.60	pc/l	--------	>5M	Dc			AEPB	004	RADD	08/08/93	5229
13WL-S2	RSW	LAGO	BETAG	BETA GROSS	0.00		6.40	pc/l	--------	>5F>5M	Dc			AEPB	004	RADD	08/08/93	5229
13WL-S3	RSW	LAGO	ALPHAG	ALPHA GROSS	0.00		2.30	pc/l	--------	>5M	Dc			AEPB	005	RADD	08/08/93	5246
13WL-S3	RSW	LAGO	BETAG	BETA GROSS	0.00		12.0	pc/l	--------	>5F>5M	Dc			AEPB	005	RADD	08/08/93	5246
13WL-S4	RSW	LAGO	ALPHAG	ALPHA GROSS	0.00		6.10	pc/l	--------	>5M	Dc			AEPB	006	RADD	08/08/93	5263
13WL-S4	RSW	LAGO	BETAG	BETA GROSS	0.00		16.0	pc/l	--------	>5F>5M	Dc			AEPB	006	RADD	08/08/93	5263

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-1	CGW	WELL	FC2A	FLUOROACETIC ACID	14.00	LT	80.0	µg/l	--------					AEOA	014	MPAS	08/30/93	5274
S-1	CGW	WELL	FC2A	FLUOROACETIC ACID	0.00		260	µg/l	--------		Dc			ZNO	015	99	06/21/91	S-1
S-1	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	14.00	LT	100	µg/l	--------					AEOA	014	MPAS	08/30/93	5274
S-1	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		26.1	µg/l	--------		Dc			ZNO	015	99	06/21/91	S-1
S-1	CGW	WELL	TDGCL	THIODIGLYCOL	14.00	LT	20.0	µg/l	--------					AENC	026	THDG	08/30/93	5275
S-1	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZNL	007	99	06/21/91	S-1
Analyte Group: ANIONS																		
S-1	CGW	WELL	BR	BROMIDE	14.00	LT	407	µg/l	407					AELI	018	TT09	08/30/93	5276
S-1	CGW	WELL	BR	BROMIDE	0.00		333	µg/l	50.0		bc			ICV	007	TT08	06/21/91	S-1
S-1	CGW	WELL	CL	CHLORIDE	14.00		650000	µg/l	278	>5F	bM	M7	I	AELI	018	TT09	08/30/93	5276
S-1	CGW	WELL	CL	CHLORIDE	0.00		810000	µg/l	273		bM			ICV	007	TT08	06/21/91	S-1
S-1	CGW	WELL	F	FLUORIDE	14.00		4070	µg/l	153		bc			AELI	018	TT09	08/30/93	5276
S-1	CGW	WELL	F	FLUORIDE	0.00		2900	µg/l	71.0		bc			ICV	007	TT08	06/21/91	S-1
S-1	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	14.00	LT	10.0	µg/l	10.0					AEKO	007	LL8	08/30/93	5278
S-1	CGW	WELL	NO2	NITRITE	0.00	LT	280	µg/l	28.3					ICV	007	TT08	06/21/91	S-1
S-1	CGW	WELL	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3					ICV	007	TT08	06/21/91	S-1
S-1	CGW	WELL	SO4	SULFATE	14.00		300000	µg/l	175	>5F	DM			AELI	018	TT09	08/30/93	5276
S-1	CGW	WELL	SO4	SULFATE	0.00		310000	µg/l	137		DM			ICV	007	TT08	06/21/91	S-1
Analyte Group: EXPLOSIVES																		
S-1	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	14.00	LT	0.210	µg/l	0.210					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	13DNB	1,3-DINITROBENZENE	14.00	LT	0.458	µg/l	0.458					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	14.00	LT	0.426	µg/l	0.426			L	J	AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	14.00	LT	0.397	µg/l	0.397					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	14.00	LT	0.600	µg/l	0.600					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	14.00	LT	0.533	µg/l	0.533					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	NB	NITROBENZENE	14.00	LT	0.682	µg/l	0.682					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	14.00	LT	0.416	µg/l	0.416					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	015	UW26	06/21/91	S-1
S-1	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	14.00	LT	0.631	µg/l	0.631					AEFV	005	UW25	08/30/93	5277
S-1	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	015	UW26	06/21/91	S-1
Analyte Group: METALS																		
S-1	CGW	WELL	AG	SILVER	14.00	LT	10.0	µg/l	10.0					AEGA	005	SS12	08/30/93	5282

------- = No Certified Reporting Limit available.

Groundwater Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-1	CGW	WELL	AG	SILVER	0.00		52.5	µg/l	32.0		Bm			MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	AS	ARSENIC	14.00		170	µg/l	2.35		BM			AEGB	005	AX8	08/30/93	5282
S-1	CGW	WELL	AS	ARSENIC	0.00		187	µg/l	43.8		BM			MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	BE	BERYLLIUM	14.00	LT	1.12	µg/l	1.12					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	CD	CADMIUM	14.00	LT	6.78	µg/l	6.78					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	CR	CHROMIUM	14.00	LT	16.8	µg/l	16.8					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	CU	COPPER	14.00	LT	18.8	µg/l	18.8					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	HG	MERCURY	14.00	LT	0.100	µg/l	0.100			F		AEGU	014	CC8	08/30/93	5282
S-1	CGW	WELL	NI	NICKEL	14.00	LT	32.1	µg/l	32.1					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	PB	LEAD	14.00	LT	4.47	µg/l	4.47					AEGC	005	SD18	08/30/93	5282
S-1	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	SB	ANTIMONY	14.00		5.40	µg/l	--------		bm			AEGG	003	7041	08/30/93	5282
S-1	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	SE	SELENIUM	14.00	LT	2.53	µg/l	2.53					AEGD	005	SD25	08/30/93	5282
S-1	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	016	SS16	06/21/91	S-1
S-1	CGW	WELL	TL	THALLIUM	14.00	LT	125	µg/l	125					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	ZN	ZINC	14.00	LT	18.0	µg/l	18.0					AEGA	005	SS12	08/30/93	5282
S-1	CGW	WELL	ZN	ZINC	0.00		29.4	µg/l	19.4		bm			MDF	016	SS16	06/21/91	S-1
Analyte Group: RADIONUCLIDE																		
S-1	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		36.0	pc/l	--------		Dc			ZQO	008	99	06/21/91	S-1
S-1	CGW	WELL	BETAG	BETA GROSS	0.00		34.0	pc/l	--------		Dc			ZQO	008	99	06/21/91	S-1
S-1	CGW	WELL	TU	TOTAL URANIUM	14.00		14.0	µg/l	--------	>5F>5M	Dc			AEPE	002	KPLP	08/30/93	5279
S-1	CGW	WELL	U	URANIUM	0.00		12.0	pc/l	--------		Dc			ZQO	008	99	06/21/91	S-1
Analyte Group: SEMIVOLATILES																		
S-1	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	14.00	LT	5.80	µg/l	5.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	14.00	LT	2.40	µg/l	2.40					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	14.00	LT	1.20	µg/l	1.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	14.00	LT	13.0	µg/l	13.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	3.40	µg/l	3.40					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	14.00	LT	1.50	µg/l	1.50					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	14.00	LT	1.70	µg/l	1.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	14.00	LT	2.80	µg/l	2.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	14.00	LT	3.60	µg/l	3.60					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	14.00	LT	8.40	µg/l	8.40					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-1	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	14.00	LT	4.40	µg/l	4.40					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	24DNP	2,4-DINITROPHENOL	14.00	LT	180	µg/l	176					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	14.00	LT	5.80	µg/l	5.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	26DNA	2,6-DINITROANILINE	14.00	LT	8.80	µg/l	8.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	14.00	LT	6.70	µg/l	6.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	2CLP	2-CHLOROPHENOL	14.00	LT	2.80	µg/l	2.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	14.00	LT	2.60	µg/l	2.60					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	14.00	LT	1.30	µg/l	1.30					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	2MP	2-METHYLPHENOL	14.00	LT	3.60	µg/l	3.60					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	2NANIL	2-NITROANILINE	14.00	ND	31.0	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	2NP	2-NITROPHENOL	14.00	LT	8.20	µg/l	8.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	14.00	LT	5.00	µg/l	5.00					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	35DNA	3,5-DINITROANILINE	14.00	LT	21.0	µg/l	21.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	3NANIL	3-NITROANILINE	14.00	LT	15.0	µg/l	15.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	3NT	3-NITROTOLUENE	14.00	LT	2.90	µg/l	2.90					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	14.00	ND	50.0	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	14.00	LT	22.0	µg/l	22.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4CANIL	4-CHLOROANILINE	14.00	ND	1.00	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	14.00	LT	8.50	µg/l	8.50					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	14.00	LT	23.0	µg/l	23.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4MP	4-METHYLPHENOL	14.00	LT	2.80	µg/l	2.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4NANIL	4-NITROANILINE	14.00	ND	31.0	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	4NP	4-NITROPHENOL	14.00	LT	96.0	µg/l	96.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	14.00	LT	5.30	µg/l	5.30					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	14.00	LT	23.0	µg/l	23.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ALDRN	ALDRIN	14.00	LT	13.0	µg/l	13.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ANAPNE	ACENEPHTHENE	14.00	LT	5.80	µg/l	5.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ANAPYL	ACENAPHTHYLENE	14.00	LT	5.10	µg/l	5.10					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ANTRC	ANTHRACENE	14.00	LT	5.20	µg/l	5.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ATZ	ATRAZINE	14.00	LT	5.90	µg/l	5.90					AEGQ	002	UM25	08/30/93	5280

------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-1	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	14.00	LT	6.80	µg/l	6.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	14.00	LT	5.00	µg/l	5.00					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	14.00	LT	0.680	µg/l	0.680					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	14.00	LT	7.70	µg/l	7.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	14.00	LT	9.80	µg/l	9.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BAPYR	BENZO [A] PYRENE	14.00	LT	14.0	µg/l	14.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	14.00	LT	10.0	µg/l	10.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	14.00	LT	17.0	µg/l	17.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	14.00	LT	28.0	µg/l	28.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BENSLF	BETA-ENDOSULFAN	14.00	LT	42.0	µg/l	42.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BENZOA	BENZOIC ACID	14.00	ND	3.10	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	14.00	LT	15.0	µg/l	15.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	14.00	LT	10.0	µg/l	10.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	BRMCIL	BROMACIL	14.00	LT	2.90	µg/l	2.90					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BZALC	BENZYL ALCOHOL	14.00	LT	4.00	µg/l	4.00					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CHRY	CHRYSENE	14.00	LT	7.40	µg/l	7.40					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	14.00	LT	12.0	µg/l	12.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	14.00	LT	54.0	µg/l	54.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CL6ET	HEXACHLOROETHANE	14.00	LT	8.30	µg/l	8.30					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CLDAN	CHLORDANE	14.00	LT	37.0	µg/l	37.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	14.00	LT	10.0	µg/l	10.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	14.00	LT	15.0	µg/l	15.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	14.00	LT	5.30	µg/l	5.30					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	14.00	LT	12.0	µg/l	12.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	14.00	LT	12.0	µg/l	12.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	14.00	ND	3.00	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DBZFUR	DIBENZOFURAN	14.00	LT	5.10	µg/l	5.10					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DCPD	DICYCLOPENTADIENE	14.00	LT	5.50	µg/l	5.50					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DDVP	VAPONA	14.00	LT	8.50	µg/l	8.50					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DEP	DIETHYL PHTHALATE	14.00	LT	5.90	µg/l	5.90					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	14.00	LT	21.0	µg/l	21.0					AEGQ	002	UM25	08/30/93	5280

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-1	CGW	WELL	DITH	DITHIANE	14.00	LT	3.30	µg/l	3.30					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DLDRN	DIELDRIN	14.00	LT	26.0	µg/l	26.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	14.00	LT	130	µg/l	130					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DMP	DIMETHYL PHTHALATE	14.00	LT	2.20	µg/l	2.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	14.00	LT	33.0	µg/l	33.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	14.00	LT	1.50	µg/l	1.50					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ENDRN	ENDRIN	14.00	LT	18.0	µg/l	18.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	14.00	LT	5.00	µg/l	5.00					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ENDRNK	ENDRIN KETONE	14.00	ND	6.00	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	14.00	LT	50.0	µg/l	50.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	FANT	FLUORANTHENE	14.00	LT	24.0	µg/l	24.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	FLRENE	FLUORENE	14.00	LT	9.20	µg/l	9.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	14.00	LT	8.70	µg/l	8.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	HPCL	HEPTACHLOR	14.00	LT	38.0	µg/l	38.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	14.00	LT	28.0	µg/l	28.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	14.00	LT	21.0	µg/l	21.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	ISODR	ISODRIN	14.00	LT	7.80	µg/l	7.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ISOPHR	ISOPHORONE	14.00	LT	2.40	µg/l	2.40					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	LIN	LINDANE	14.00	LT	7.20	µg/l	7.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	MEXCLR	METHOXYCHLOR	14.00	LT	11.0	µg/l	11.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	14.00	LT	24.0	µg/l	24.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	MLTHN	MALATHION	14.00	LT	21.0	µg/l	21.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	NAP	NAPHTHALENE	14.00	LT	0.500	µg/l	0.500					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	5.00	µg/l	--------					AHYX	003	8M20	05/04/93	7703
S-1	CGW	WELL	NB	NITROBENZENE	14.00	LT	3.70	µg/l	3.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	14.00	LT	9.70	µg/l	9.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	14.00	LT	6.80	µg/l	6.80					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	14.00	LT	3.70	µg/l	3.70					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	OXAT	1,4-OXATHIANE	14.00	LT	27.0	µg/l	27.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	PCP	PENTACHLOROPHENOL	14.00	LT	9.10	µg/l	9.10					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	PHANTR	PHENANTHRENE	14.00	LT	9.90	µg/l	9.90					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFN	004	UM16	06/21/91	S 1
S-1	CGW	WELL	PHENOL	PHENOL	14.00	LT	2.20	µg/l	2.20					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	004	UM16	06/21/91	S-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-1	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.00	LT	18.0	µg/l	18.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.00	LT	14.0	µg/l	14.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	14.00	LT	18.0	µg/l	18.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	PRTHN	PARATHION	14.00	LT	37.0	µg/l	37.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	PYR	PYRENE	14.00	LT	17.0	µg/l	17.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFN	004	UM16	06/21/91	S-1
S-1	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	14.00	LT	19.0	µg/l	19.0					AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	TXPHEN	TOXAPHENE	14.00	ND	17.0	µg/l	--------			R		AEGQ	002	UM25	08/30/93	5280
S-1	CGW	WELL	XYLEN	XYLENE	14.00	LT	10.0	µg/l	--------					AEDV	014	8020	08/30/93	5286
Analyte Group: TPHC																		
S-1	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1130	µg/l	--------			T		PAN	013	00	06/21/91	S-1
S-1	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	14.00	LT	100	µg/l	--------				L	AFKK	003	8M15	08/30/93	5285
S-1	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	14.00	LT	1000	µg/l	--------					AEDU	014	8015	08/30/93	5283
Analyte Group: VOLATILES																		
S-1	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	14.00	LT	5.00	µg/l	5.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	14.00	LT	4.80	µg/l	4.80					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	14.00	LT	3.50	µg/l	3.50					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	ACET	ACETONE	14.00	LT	8.00	µg/l	8.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	ACRYLO	ACRYLONITRILE	14.00	LT	8.40	µg/l	8.40					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	14.00	ND	5.00	µg/l	--------			R		AELA	002	UM21	08/30/93	5286

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-1	CGW	WELL	C13DCP	C1S-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	14.00	ND	1.00	µg/l	--------			R		AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	C2H3CL	CHLOROETHENE	14.00	LT	12.0	µg/l	12.0					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	C2H5CL	CHLOROETHANE	14.00	LT	8.00	µg/l	8.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	C6H6	BENZENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	C6H6	BENZENE	14.00	LT	5.00	µg/l	--------					AEDV	014	8020	08/30/93	5286
S-1	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------					AHYX	003	8M20	05/04/93	7703
S-1	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CCL4	CARBON TETRACHLORIDE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	CH3BR	BROMOMETHANE	14.00	LT	14.0	µg/l	14.0					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CH3CL	CHLOROMETHANE	14.00	LT	1.20	µg/l	1.20					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	CHBR3	BROMOFORM	14.00	LT	11.0	µg/l	11.0					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	CHCL3	CHLOROFORM	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	CS2	CARBON DISULFIDE	14.00	ND	5.00	µg/l	--------			R		AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	14.00	LT	2.00	µg/l	2.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	ETC6H5	ETHYLBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	ETC6H5	ETHYLBENZENE	14.00	LT	5.00	µg/l	--------					AEDV	014	8020	08/30/93	5286
S-1	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------					AHYX	003	8M20	05/04/93	7703
S-1	CGW	WELL	MEC6H5	TOLUENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	MEC6H5	TOLUENE	14.00	LT	5.00	µg/l	--------					AEDV	014	8020	08/30/93	5286
S-1	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAJ	007	UP04	06/21/91	S-1
S-1	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------					AHYX	003	8M20	05/04/93	7703
S-1	CGW	WELL	MEK	METHYLETHYL KETONE	14.00	LT	10.0	µg/l	10.0					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	14.00	LT	1.40	µg/l	1.40					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	14.00	ND	1.00	µg/l	--------			R		AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	STYR	STYRENE	14.00	ND	5.00	µg/l	--------			R		AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	14.00	ND	5.00	µg/l	--------			R		AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	14.00	LT	1.50	µg/l	1.50					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	TRCLE	TRICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AELA	002	UM21	08/30/93	5286
S-1	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBE	007	UG05	06/21/91	S-1
S-1	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------					AHYX	003	8M20	05/04/93	7703
S-1	CGW	WELL	XYLEN	XYLENE	14.00	LT	2.00	µg/l	2.00					AELA	002	UM21	08/30/93	5286

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-1	RGW	WELL	ALPHAG	ALPHA GROSS	14.00		22.0	pc/l	--------	>5M	Dc			AFHD	006	RADD	08/30/93	5279
S-1	RGW	WELL	BETAG	BETA GROSS	14.00		29.0	pc/l	--------	>5F>5M	Dc			AFHD	006	RADD	08/30/93	5279

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-25-88	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	100	µg/l	--------					AERR	025	MPAS	09/14/93	5397
S-25-88	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	009	99	05/18/91	S-25-88
S-25-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00		510	µg/l	--------		Dc			AERR	025	MPAS	09/14/93	5397
S-25-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		900	µg/l	--------		Dc			ZMZ	009	99	05/18/91	S-25-88
S-25-88	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AEWD	022	THDG	09/14/93	5398
S-25-88	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	009	99	05/18/91	13S2588
Analyte Group: ANIONS																		
S-25-88	CGW	WELL	BR	BROMIDE	15.00		4500	µg/l	407		Bc	I		AEZJ	008	TT09	09/14/93	5399
S-25-88	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	012	TT08	05/18/91	13S25-88
S-25-88	CGW	WELL	CL	CHLORIDE	15.00		1500000	µg/l	278	>5F	bM		I	AEZJ	008	TT09	09/14/93	5399
S-25-88	CGW	WELL	CL	CHLORIDE	0.00		1800000	µg/l	273		bM			ICO	012	TT08	05/18/91	13S25-88
S-25-88	CGW	WELL	F	FLUORIDE	15.00		13000	µg/l	153		bc		I	AEZJ	008	TT09	09/14/93	5399
S-25-88	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	012	TT08	05/18/91	13S25-88
S-25-88	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		48.0	µg/l	10.0	<5F	Dm			AEOL	027	LL8	09/14/93	5401
S-25-88	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	012	TT08	05/18/91	13S25-88
S-25-88	CGW	WELL	NO3	NITRATE	0.00	LT	24000	µg/l	24.3					ICO	012	TT08	05/18/91	13S25-88
S-25-88	CGW	WELL	SO4	SULFATE	15.00		2400000	µg/l	175	>5F	DM			AEZJ	008	TT09	09/14/93	5399
S-25-88	CGW	WELL	SO4	SULFATE	0.00		2000000	µg/l	137		DM			ICO	012	TT08	05/18/91	13S25-88
Analyte Group: EXPLOSIVES																		
S-25-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	2.10	µg/l	0.210			JIH		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00		2.80	µg/l	0.388		Dc			EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	4.60	µg/l	0.458			JI		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	1.40	µg/l	0.270			K		EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	4.30	µg/l	0.426			JIH		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	7.70	µg/l	0.767					EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	4.00	µg/l	0.397			JIH		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	12.0	µg/l	1.16					EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.00	µg/l	0.600			JI		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	11.0	µg/l	1.11					EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	53.0	µg/l	0.533			JI		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	6.80	µg/l	0.682			JI		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	NB	NITROBENZENE	0.00	LT	93.9	µg/l	1.54			K		EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	7.16	µg/l	0.416			K		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	220	µg/l	0.617			K		EDP	010	UW26	05/18/91	S-25-88
S-25-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	6.30	µg/l	0.631			JI		AESK	012	UW25	09/14/93	5400
S-25-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00		2.60	µg/l	0.191		Dc			EDP	010	UW26	05/18/91	S-25-88
Analyte Group: METALS																		
S-25-88	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0			F		AEOR	008	SS12	09/14/93	5405

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SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-25-88	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	AS	ARSENIC	15.00		1100	µg/l	2.35		BM			AEOS	008	AX8	09/14/93	5405
S-25-88	CGW	WELL	AS	ARSENIC	0.00		660	µg/l	43.8		BM			MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	BE	BERYLLIUM	15.00	LT	1.12	µg/l	1.12			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	CD	CADMIUM	15.00	LT	6.78	µg/l	6.78			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AEPW	018	CC8	09/14/93	5405
S-25-88	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEOT	008	SD18	09/14/93	5405
S-25-88	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEOV	008	7041	09/14/93	5405
S-25-88	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2			K		MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	SE	SELENIUM	15.00	LT	2.53	µg/l	2.53					AEOU	008	SD25	09/14/93	5405
S-25-88	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104					MDB	009	SS16	05/18/91	13S2588
S-25-88	CGW	WELL	TL	THALLIUM	15.00	LT	125	µg/l	125			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0			F		AEOR	008	SS12	09/14/93	5405
S-25-88	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	009	SS16	05/18/91	13S2588
Analyte Group: RADIONUCLIDE																		
S-25-88	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		110	pc/l	--------		Dc			ZQN	005	99	05/18/91	S-25-88
S-25-88	CGW	WELL	BETAG	BETA GROSS	0.00		120	pc/l	--------		Dc			ZQN	005	99	05/18/91	S-25-88
S-25-88	CGW	WELL	TU	TOTAL URANIUM	15.00		49.0	µg/l	--------	>5F	Dc			AFBY	002	KPLP	09/14/93	5402
S-25-88	CGW	WELL	U	URANIUM	0.00		39.0	pc/l	--------		Dc			ZQN	005	99	05/18/91	S-25-88
Analyte Group: SEMIVOLATILES																		
S-25-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-25-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AEPL	002	UM25	09/14/93	5403

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-25-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	BRMCIL	BROMACIL	15.00		50.0	µg/l	2.90		Dc			AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AEPL	002	UM25	09/14/93	5403

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-25-88	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		80.0	µg/l	--------		Dc	S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		60.0	µg/l	--------		Dc	S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	NAP	NAPHTHALENE	15.00		30.0	µg/l	0.500		Dc			AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AEPL	002	UM25	09/14/93	5403

-------- = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-25-88	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK548		0.00		20.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK551		15.00		10.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK551		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK555		15.00		20.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK557		15.00		8.00	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK557		0.00		20.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK559		0.00		7.00	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK560		15.00		30.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK564		15.00		20.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK566		0.00		7.00	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK568		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK571		15.00		20.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK571		15.00		10.0	µg/l	--------			D		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK572		15.00		50.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK573		0.00		7.00	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK575		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK576		15.00		7.00	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK579		15.00		20.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK580		0.00		20.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK584		15.00		10.0	µg/l	--------			S		AEPL	002	UM25	09/14/93	5403
S-25-88	CGW	WELL	UNK586		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK592		0.00		8.00	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK597		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK601		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK602		0.00		10.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
S-25-88	CGW	WELL	UNK607		0.00		40.0	µg/l	--------			S		SFD	004	UM16	05/18/91	S-25-88
Analyte Group: THPC																		
S-25-88	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	15.00		560	µg/l	--------		Dc		L	AEVR	007	CDHS	09/14/93	5408
Analyte Group: TPHC																		
S-25-88	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1150	µg/l	--------			T		PAK	006	00	05/18/91	13S2588
S-25-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AEPO	015	8M15	09/14/93	5406

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: VOLATILES																		
S-25-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		3.81	µg/l	0.167	>5T	Dc	X		AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		2.23	µg/l	--------		Dc	T		AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00		2.50	µg/l	1.00		Dc			AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		3.37	µg/l	--------		Dc	T		AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	C6H6	BENZENE	15.00		4.10	µg/l	1.00		Dm			AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AEPP	015	8M20	09/14/93	5406
S-25-88	CGW	WELL	C6H6	BENZENE	0.00		38.0	µg/l	0.128		DM			AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	CHCL3	CHLOROFORM	15.00		1.80	µg/l	1.00	<5F	Dc			AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CHCL3	CHLOROFORM	0.00		0.842	µg/l	0.727		Dc			HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAE	010	UP04	05/18/91	S-25-88

-------- = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-25-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AEPP	015	8M20	09/14/93	5406
S-25-88	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AEPP	015	8M20	09/14/93	5406
S-25-88	CGW	WELL	MEC6H5	TOLUENE	0.00		0.542	µg/l	0.362		Dm			AAE	010	UP04	05/18/91	S-25-88
S-25-88	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00		4.20	µg/l	1.00		Dm			AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		6.17	µg/l	0.366		DM			HAZ	010	UG05	05/18/91	S-25-88
S-25-88	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	15.00	LT	10.0	µg/l	--------					AEPP	015	8M20	09/14/93	5406
S-25-88	CGW	WELL	UNK072		15.00		5.00	µg/l	--------			S		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	UNK194		15.00		20.0	µg/l	--------			S		AESS	002	UM21	09/14/93	5409
S-25-88	CGW	WELL	XYLEN	XYLENE	15.00		4.20	µg/l	2.00		Dm			AESS	002	UM21	09/14/93	5409
Analyte Group: RADIONUCLIDE																		
S-25-88	**RGW**	**WELL**	**ALPHAG**	**ALPHA GROSS**	**15.00**		**22.0**	**pc/l**	--------	**>5F>5M**	**Dc**			**AFBW**	**017**	**RADD**	**09/14/93**	**5402**
S-25-88	**RGW**	**WELL**	**BETAG**	**BETA GROSS**	**15.00**		**100**	**pc/l**	--------	**>5F>5M**	**Dc**			**AFBW**	**017**	**RADD**	**09/14/93**	**5402**
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-26-88	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	100	µg/l	--------					AERR	013	MPAS	09/09/93	5412
S-26-88	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	007	99	05/17/91	S-26-88
S-26-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00	LT	100	µg/l	--------					AERR	013	MPAS	09/09/93	5412
S-26-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	007	99	05/17/91	S-26-88
S-26-88	CGW	WELL	TDGCL	THIODIGLYCOL	10.00	LT	20.0	µg/l	--------					AEWD	006	THDG	09/09/93	5413
S-26-88	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	007	99	05/17/91	13S2688
Analyte Group: ANIONS																		
S-26-88	CGW	WELL	BR	BROMIDE	10.00		925	µg/l	407		bc	I		AEZJ	006	TT09	09/09/93	5414
S-26-88	CGW	WELL	BR	BROMIDE	0.00		265	µg/l	50.0		bc			ICO	010	TT08	05/17/91	13S26-88

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	CL	CHLORIDE	10.00		240000	µg/l	278	>5F	bm		I	AEZJ	006	TT09	09/09/93	5414
S-26-88	CGW	WELL	CL	CHLORIDE	0.00		360000	µg/l	273		bM			ICO	010	TT08	05/17/91	13S26-88
S-26-88	CGW	WELL	F	FLUORIDE	10.00		4200	µg/l	153		bc		I	AEZJ	006	TT09	09/09/93	5414
S-26-88	CGW	WELL	F	FLUORIDE	0.00		77000	µg/l	71.0		Bc			ICO	010	TT08	05/17/91	13S26-88
S-26-88	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		2900	µg/l	10.0	>5F	Dm			AEOL	015	LL8	09/09/93	5416
S-26-88	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	010	TT08	05/17/91	13S26-88
S-26-88	CGW	WELL	NO3	NITRATE	0.00		241	µg/l	24.3		Dm	X		ICO	010	TT08	05/17/91	13S26-88
S-26-88	CGW	WELL	SO4	SULFATE	10.00		1700000	µg/l	175	>5F	DM			AEZJ	006	TT09	09/09/93	5414
S-26-88	CGW	WELL	SO4	SULFATE	0.00		980000	µg/l	137		DM			ICO	010	TT08	05/17/91	13S26-88
Analyte Group: EXPLOSIVES																		
S-26-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	10.00	LT	0.210	µg/l	0.210			K		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	100	µg/l	0.388			K		EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	10.00	LT	9.20	µg/l	0.458			JI		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	20.1	µg/l	0.270			K		EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	10.00	LT	8.50	µg/l	0.426			JI		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	7.70	µg/l	0.767					EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	10.00	LT	0.397	µg/l	0.397					AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	12.0	µg/l	1.16					EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	10.00		2.49	µg/l	0.600		Dc	UQ		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	11.0	µg/l	1.11					EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	10.00	LT	11.0	µg/l	0.533			JI		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	NB	NITROBENZENE	10.00		4.41	µg/l	0.682		Dc	UQ		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	NB	NITROBENZENE	0.00	LT	93.9	µg/l	1.54			K		EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	10.00	LT	0.416	µg/l	0.416			K		AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	220	µg/l	0.617			K		EDP	008	UW26	05/17/91	S-26-88
S-26-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	10.00	LT	0.631	µg/l	0.631					AENU	006	UW25	09/09/93	5415
S-26-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00		1.25	µg/l	0.191		Dc			EDP	008	UW26	05/17/91	S-26-88
Analyte Group: METALS																		
S-26-88	CGW	WELL	AG	SILVER	10.00	LT	10.0	µg/l	10.0			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	AS	ARSENIC	15.00		240	µg/l	2.35		BM			AEMI	006	AX8	09/09/93	5420
S-26-88	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	BE	BERYLLIUM	10.00	LT	1.12	µg/l	1.12			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	CD	CADMIUM	10.00	LT	6.78	µg/l	6.78			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	CR	CHROMIUM	10.00	LT	16.8	µg/l	16.8			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	CU	COPPER	10.00	LT	18.8	µg/l	18.8			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AEPW	006	CC8	09/09/93	5420
S-26-88	CGW	WELL	NI	NICKEL	10.00	LT	32.1	µg/l	32.1			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEMJ	006	SD18	09/09/93	5420
S-26-88	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	007	SS16	05/17/91	13S2688

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEML	004	7041	09/09/93	5420
S-26-88	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	SE	SELENIUM	10.00	LT	2.53	µg/l	2.53			F		AEMK	006	SD25	09/09/93	5420
S-26-88	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104					MDB	007	SS16	05/17/91	13S2688
S-26-88	CGW	WELL	TL	THALLIUM	10.00	LT	125	µg/l	125			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	ZN	ZINC	10.00	LT	18.0	µg/l	18.0			F		AEMM	006	SS12	09/09/93	5420
S-26-88	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	007	SS16	05/17/91	13S2688
Analyte Group: RADIONUCLIDE																		
S-26-88	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		65.0	pc/l	--------		Dc			ZQN	003	99	05/17/91	S-26-88
S-26-88	CGW	WELL	BETAG	BETA GROSS	0.00		58.0	pc/l	--------		Dc			ZQN	003	99	05/17/91	S-26-88
S-26-88	CGW	WELL	TU	TOTAL URANIUM	15.00		45.0	µg/l	--------	>5F>5M	Dc			AEPD	013	KPLP	09/09/93	5417
S-26-88	CGW	WELL	U	URANIUM	0.00		23.0	pc/l	--------		Dc			ZQN	003	99	05/17/91	S-26-88
Analyte Group: SEMIVOLATILES																		
S-26-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		70.0	µg/l	--------		Dc	S		SFD	002	UM16	05/17/91	S-26 88
S-26-88	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AENF	003	UM25	09/09/93	5418

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00		37.0	µg/l	14.0		Dc			SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ANTRC	ANTHRACENE	15.00		11.0	µg/l	5.20		Dc			AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	002	UM16	05/17/91	S-26-88

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	BRMCIL	BROMACIL	15.00	LT	2.90	µg/l	2.90					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	FLRENE	FLUORENE	15.00		120	µg/l	9.20		Dc			AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		300	µg/l	--------		Dc	S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		200	µg/l	--------		Dc	S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		300	µg/l	--------		Dc	S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	NAP	NAPHTHALENE	15.00		200	µg/l	0.500		Dc			AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PHANTR	PHENANTHRENE	15.00		110	µg/l	9.90		D	X		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PHANTR	PHENANTHRENE	0.00		170	µg/l	22.0		D			SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK559		0.00		400	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK564		0.00		300	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	UNK566		0.00		500	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK571		15.00		4000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK572		0.00		200	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK573		0.00		500	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK577		15.00		3000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK577		15.00		2000	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK578		0.00		800	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK580		15.00		2000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK580		0.00		700	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK581		15.00		3000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK581		15.00		3000	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK583		15.00		1000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK583		0.00		200	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK583		15.00		700	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK584		0.00		500	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK586		0.00		600	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK587		15.00		3000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK589		15.00		1000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK589		0.00		200	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK589		15.00		4000	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK589		0.00		200	µg/l	--------			D		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK590		0.00		200	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK591		15.00		4000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK591		15.00		2000	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK592		15.00		1000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK592		0.00		700	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK592		0.00		400	µg/l	--------			D		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK594		0.00		200	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK595		15.00		4000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK595		15.00		5000	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK598		0.00		300	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK600		15.00		4000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK600		15.00		3000	µg/l	--------			D		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK603		0.00		600	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK605		15.00		4000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK607		0.00		500	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK609		15.00		3000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	UNK612		0.00		300	µg/l	--------			S		SFD	002	UM16	05/17/91	S-26-88
S-26-88	CGW	WELL	UNK613		15.00		2000	µg/l	--------			S		AENF	003	UM25	09/09/93	5418
S-26-88	CGW	WELL	XYLEN	XYLENE	15.00		25.0	µg/l	--------		Dm			AELG	020	8020	09/09/93	5421
Analyte Group: THPC																		
S-26-88	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	15.00		25000	µg/l	--------		Dc		L	AFCF	004	CDHS	09/09/93	5423
Analyte Group: TPHC																		
S-26-88	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00		6160	µg/l	--------		Dc			PAK	004	00	05/17/91	13S2688
S-26-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00		3100	µg/l	--------		Dc			AELF	020	8015	09/09/93	5421

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: VOLATILES																		
S-26-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		10.0	µg/l	0.167		Dc	U		AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		3.81	µg/l	--------		Dc	T		AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		2.08	µg/l	--------		Dc	T		AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00		0.346	µg/l	0.215	<5T	Dc	U		AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AELG	020	8020	09/09/93	5421
S-26-88	CGW	WELL	C6H6	BENZENE	0.00		0.972	µg/l	0.128		Dm			AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	C6H6	BENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HAZ	006	UG05	05/17/91	S-26 88
S-26-88	CGW	WELL	CHCL3	CHLOROFORM	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HAZ	006	UG05	05/17/91	S-26-88

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AELG	020	8020	09/09/93	5421
S-26-88	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	MEC6H5	TOLUENE	15.00		6.10	µg/l	--------		Dm			AELG	020	8020	09/09/93	5421
S-26-88	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAE	006	UP04	05/17/91	S-26-88
S-26-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HAZ	006	UG05	05/17/91	S-26-88
S-26-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	UNK024		15.00		10.0	µg/l	--------			S		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	UNK030		15.00		10.0	µg/l	--------			S		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	UNK037		15.00		30.0	µg/l	--------			S		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	UNK039		15.00		40.0	µg/l	--------			S		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	UNK042		15.00		20.0	µg/l	--------			S		AEPG	009	UM21	09/09/93	5424
S-26-88	CGW	WELL	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00					AEPG	009	UM21	09/09/93	5424
Analyte Group: RADIONUCLIDE																		
S-26-88	RGW	WELL	ALPHAG	ALPHA GROSS	15.00		31.0	pc/l	--------	>5F>5M	Dc			AFBW	009	RADD	09/09/93	5417
S-26-88	RGW	WELL	BETAG	BETA GROSS	15.00		45.0	pc/l	--------	>5F>5M	Dc			AFBW	009	RADD	09/09/93	5417
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-27-88	CGW	WELL	FC2A	FLUORACETIC ACID	12.00	LT	100	µg/l	--------					AERR	022	MPAS	09/13/93	5427
S-27-88	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		283	µg/l	--------	<5M	Dc	B		ZMZ	008	99	05/17/91	S-27-88
S-27-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	12.00	LT	100	µg/l	--------					AERR	022	MPAS	09/13/93	5427
S-27-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	008	99	05/17/91	S-27-88
S-27-88	CGW	WELL	TDGCL	THIODIGLYCOL	12.00	LT	20.0	µg/l	--------					AEWD	017	THDG	09/13/93	5428
S-27-88	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	008	99	05/17/91	13S2788
Analyte Group: ANIONS																		

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	BR	BROMIDE	12.00		5100	µg/l	407		Bc	I		AFCB	005	TT09	09/13/93	5429
S-27-88	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	011	TT08	05/17/91	13S27-88
S-27-88	CGW	WELL	CL	CHLORIDE	12.00		5800000	µg/l	278	>5F	BM			AFCB	005	TT09	09/13/93	5429
S-27-88	CGW	WELL	CL	CHLORIDE	0.00		2600000	µg/l	273		bM	X		ICO	011	TT08	05/17/91	13S27-88
S-27-88	CGW	WELL	F	FLUORIDE	12.00		18000	µg/l	153		Bc			AFCB	005	TT09	09/13/93	5429
S-27-88	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	011	TT08	05/17/91	13S27-88
S-27-88	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	12.00		5800	µg/l	10.0	>5F	Dm			AEOL	024	LL8	09/13/93	5431
S-27-88	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	011	TT08	05/17/91	13S27-88
S-27-88	CGW	WELL	NO3	NITRATE	0.00		31000	µg/l	24.3		DM			ICO	011	TT08	05/17/91	13S27-88
S-27-88	CGW	WELL	SO4	SULFATE	12.00		4900000	µg/l	175	>5F	DM			AFCB	005	TT09	09/13/93	5429
S-27-88	CGW	WELL	SO4	SULFATE	0.00		4800000	µg/l	137		DM			ICO	011	TT08	05/17/91	13S27-88
Analyte Group: EXPLOSIVES																		
S-27-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	12.00	LT	0.210	µg/l	0.210			K		AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	100	µg/l	0.388			K		EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	12.00		0.914	µg/l	0.458		Dc	UQ		AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	100	µg/l	0.270			K		EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	12.00	LT	8.50	µg/l	0.426			JI		AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	38.5	µg/l	0.767			K		EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	12.00	LT	0.397	µg/l	0.397					AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	12.0	µg/l	1.16					EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	12.00	LT	0.600	µg/l	0.600					AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	41.9	µg/l	1.11			K		EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	12.00	LT	11.0	µg/l	0.533			JI		AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	NB	NITROBENZENE	12.00	LT	14.0	µg/l	0.682			JI		AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	NB	NITROBENZENE	0.00	LT	93.9	µg/l	1.54			K		EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	12.00		12.7	µg/l	0.416		Dc	UQ		AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00		12.0	µg/l	0.617		Dc			EDP	009	UW26	05/17/91	S-27-88
S-27-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	12.00	LT	0.631	µg/l	0.631					AENU	015	UW25	09/13/93	5430
S-27-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00		19.0	µg/l	0.191		Dc			EDP	009	UW26	05/17/91	S-27-88
Analyte Group: METALS																		
S-27-88	CGW	WELL	AG	SILVER	12.00	LT	10.0	µg/l	10.0			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	AS	ARSENIC	12.00		1100	µg/l	2.35		BM			AEOS	005	AX8	09/13/93	5435
S-27-88	CGW	WELL	AS	ARSENIC	0.00		800	µg/l	43.8		BM			MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	BE	BERYLLIUM	12.00	LT	1.12	µg/l	1.12			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	CD	CADMIUM	12.00	LT	6.78	µg/l	6.78			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	CR	CHROMIUM	12.00	LT	16.8	µg/l	16.8			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	CU	COPPER	12.00	LT	18.8	µg/l	18.8			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	HG	MERCURY	12.00	LT	0.100	µg/l	0.100					AEPW	015	CC8	09/13/93	5435
S-27-88	CGW	WELL	NI	NICKEL	12.00	LT	32.1	µg/l	32.1			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	008	SS16	05/17/91	13S2788

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	PB	LEAD	12.00	LT	4.47	µg/l	4.47					AEOT	005	SD18	09/13/93	5435
S-27-88	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	SB	ANTIMONY	12.00	LT	5.00	µg/l	--------			F		AEOV	003	7041	09/13/93	5435
S-27-88	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	SE	SELENIUM	12.00		58.3	µg/l	2.53		BM			AEOU	005	SD25	09/13/93	5435
S-27-88	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	008	SS16	05/17/91	13S2788
S-27-88	CGW	WELL	TL	THALLIUM	12.00	LT	125	µg/l	125			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	ZN	ZINC	12.00	LT	18.0	µg/l	18.0			F		AEOR	005	SS12	09/13/93	5435
S-27-88	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	008	SS16	05/17/91	13S2788
Analyte Group: RADIONUCLIDE																		
S-27-88	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		210	pc/l	--------		Dc			ZQN	004	99	05/17/91	S-27-88
S-27-88	CGW	WELL	BETAG	BETA GROSS	0.00		220	pc/l	--------		Dc			ZQN	004	99	05/17/91	S-27-88
S-27-88	CGW	WELL	TU	TOTAL URANIUM	12.00		130	µg/l	--------	>5F>5M	Dc			AEPD	015	KPLP	09/13/93	5432
S-27-88	CGW	WELL	U	URANIUM	0.00		90.0	pc/l	--------		Dc			ZQN	004	99	05/17/91	S-27-88
Analyte Group: SEMIVOLATILES																		
S-27-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	12.00	LT	5.80	µg/l	5.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	12.00	LT	2.40	µg/l	2.40					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	12.00	LT	1.20	µg/l	1.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	12.00	LT	13.0	µg/l	13.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	3.40	µg/l	3.40					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	12.00	LT	1.50	µg/l	1.50					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	12.00	LT	1.70	µg/l	1.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	12.00	LT	2.80	µg/l	2.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	12.00	LT	3.60	µg/l	3.60					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	12.00	LT	8.40	µg/l	8.40					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	12.00	LT	4.40	µg/l	4.40					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	12.00	LT	180	µg/l	176					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	12.00	LT	5.80	µg/l	5.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	26DNA	2,6-DINITROANILINE	12.00	LT	8.80	µg/l	8.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	12.00	LT	6.70	µg/l	6.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	2CLP	2-CHLOROPHENOL	12.00	LT	2.80	µg/l	2.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	12.00		5.80	µg/l	2.60		Dc			AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	12.00		310	µg/l	1.30		Dc			AEOF	002	UM25	09/13/93	5433

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		1000	µg/l	--------		Dc	S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	2MP	2-METHYLPHENOL	12.00	LT	3.60	µg/l	3.60					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	2NANIL	2-NITROANILINE	12.00	ND	31.0	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	2NP	2-NITROPHENOL	12.00	LT	8.20	µg/l	8.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	12.00	LT	5.00	µg/l	5.00					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	35DNA	3,5-DINITROANILINE	12.00	LT	21.0	µg/l	21.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	3NANIL	3-NITROANILINE	12.00	LT	15.0	µg/l	15.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	3NT	3-NITROTOLUENE	12.00		19.0	µg/l	2.90		Dc			AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	12.00	ND	50.0	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.00	LT	22.0	µg/l	22.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4CANIL	4-CHLOROANILINE	12.00	ND	1.00	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	12.00	LT	8.50	µg/l	8.50					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.00	LT	23.0	µg/l	23.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4MP	4-METHYLPHENOL	12.00	LT	2.80	µg/l	2.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4NANIL	4-NITROANILINE	12.00	ND	31.0	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	4NP	4-NITROPHENOL	12.00	LT	96.0	µg/l	96.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.00	LT	5.30	µg/l	5.30					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	12.00	LT	23.0	µg/l	23.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ALDRN	ALDRIN	12.00	LT	13.0	µg/l	13.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ANAPNE	ACENEPHTHENE	12.00		19.0	µg/l	5.80		Dc			AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00		66.0	µg/l	14.0		Dc			SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	12.00	LT	5.10	µg/l	5.10					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ANTRC	ANTHRACENE	12.00	LT	5.20	µg/l	5.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ATZ	ATRAZINE	12.00	LT	5.90	µg/l	5.90					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.00	LT	6.80	µg/l	6.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.00	LT	5.00	µg/l	5.00					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.00	LT	0.680	µg/l	0.680					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.00	LT	7.70	µg/l	7.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	12.00	LT	9.80	µg/l	9.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	12.00	LT	14.0	µg/l	14.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	12.00	LT	10.0	µg/l	10.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	003	UM16	05/17/91	S-27-88

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	12.00	LT	17.0	µg/l	17.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	12.00	LT	28.0	µg/l	28.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BENSLF	BETA-ENDOSULFAN	12.00	LT	42.0	µg/l	42.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BENZOA	BENZOIC ACID	12.00	ND	3.10	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	12.00	LT	15.0	µg/l	15.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	12.00	LT	10.0	µg/l	10.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	BRMCIL	BROMACIL	12.00		15.0	µg/l	2.90		Dc			AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BZALC	BENZYL ALCOHOL	12.00	LT	4.00	µg/l	4.00					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CHRY	CHRYSENE	12.00	LT	7.40	µg/l	7.40					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	12.00	LT	12.0	µg/l	12.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.00	LT	54.0	µg/l	54.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	12.00	LT	8.30	µg/l	8.30					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CLDAN	CHLORDANE	12.00	LT	37.0	µg/l	37.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.00	LT	10.0	µg/l	10.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.00	LT	15.0	µg/l	15.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.00	LT	5.30	µg/l	5.30					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	12.00	LT	12.0	µg/l	12.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	12.00	LT	12.0	µg/l	12.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	12.00	ND	3.00	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DBZFUR	DIBENZOFURAN	12.00	LT	5.10	µg/l	5.10					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DCPD	DICYCLOPENTADIENE	12.00	LT	5.50	µg/l	5.50					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DDVP	VAPONA	12.00	LT	8.50	µg/l	8.50					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DEP	DIETHYL PHTHALATE	12.00	LT	5.90	µg/l	5.90					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	12.00	LT	21.0	µg/l	21.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DITH	DITHIANE	12.00	LT	3.30	µg/l	3.30					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DLDRN	DIELDRIN	12.00	LT	26.0	µg/l	26.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	12.00	LT	130	µg/l	130					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	12.00	LT	2.20	µg/l	2.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	12.00	LT	33.0	µg/l	33.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	12.00	LT	1.50	µg/l	1.50					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ENDRN	ENDRIN	12.00	LT	18.0	µg/l	18.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	12.00	LT	5.00	µg/l	5.00					AEOF	002	UM25	09/13/93	5433

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	ENDRNK	ENDRIN KETONE	12.00	ND	6.00	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	12.00	LT	50.0	µg/l	50.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	FANT	FLUORANTHENE	12.00	LT	24.0	µg/l	24.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	FLRENE	FLUORENE	12.00	LT	9.20	µg/l	9.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	12.00	LT	8.70	µg/l	8.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	HPCL	HEPTACHLOR	12.00	LT	38.0	µg/l	38.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	12.00	LT	28.0	µg/l	28.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	12.00	LT	21.0	µg/l	21.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	ISODR	ISODRIN	12.00	LT	7.80	µg/l	7.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ISOPHR	ISOPHORONE	12.00	LT	2.40	µg/l	2.40					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	LIN	LINDANE	12.00	LT	7.20	µg/l	7.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		700	µg/l	--------		Dc	S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	MEXCLR	METHOXYCHLOR	12.00	LT	11.0	µg/l	11.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	12.00	LT	24.0	µg/l	24.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	MLTHN	MALATHION	12.00	LT	21.0	µg/l	21.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	NAP	NAPHTHALENE	12.00	GT	230	µg/l	0.500		Dc			AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	NAP	NAPHTHALENE	0.00		1000	µg/l	17.0		Dc			SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	NB	NITROBENZENE	12.00	LT	3.70	µg/l	3.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	12.00	LT	9.70	µg/l	9.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	12.00	LT	6.80	µg/l	6.80					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	12.00	LT	3.70	µg/l	3.70					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	OXAT	1,4-OXATHIANE	12.00	LT	27.0	µg/l	27.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PCP	PENTACHLOROPHENOL	12.00	LT	9.10	µg/l	9.10					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PHANTR	PHENANTHRENE	12.00		55.0	µg/l	9.90		D			AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PHANTR	PHENANTHRENE	0.00		500	µg/l	22.0		D			SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PHENOL	PHENOL	12.00	LT	2.20	µg/l	2.20					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	18.0	µg/l	18.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	14.0	µg/l	14.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.00	LT	18.0	µg/l	18.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PRTHN	PARATHION	12.00	LT	37.0	µg/l	37.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	PYR	PYRENE	12.00	LT	17.0	µg/l	17.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	12.00	LT	19.0	µg/l	19.0					AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	TXPHEN	TOXAPHENE	12.00	ND	17.0	µg/l	--------			R		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK546		12.00		100	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK549		12.00		90.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	UNK551		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK557		0.00		700	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK559		12.00		90.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK559		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK560		12.00		100	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK565		0.00		800	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK567		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK570		12.00		100	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK572		12.00		90.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK572		12.00		300	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK574		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK576		12.00		7.00	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK576		12.00		200	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK577		12.00		80.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK578		12.00		20.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK578		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK578		12.00		200	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK579		12.00		300	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK579		12.00		30.0	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK579		12.00		40.0	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK580		12.00		100	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK580		0.00		900	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK582		12.00		200	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK586		12.00		60.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK586		0.00		900	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK586		12.00		40.0	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK588		12.00		300	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK589		0.00		900	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK590		0.00		600	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK592		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK592		0.00		700	µg/l	--------			D		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK594		12.00		200	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK594		0.00		800	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK594		12.00		200	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK595		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK596		12.00		30.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK599		12.00		200	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK599		12.00		40.0	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK599		12.00		60.0	µg/l	--------			D		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK603		0.00		1000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK604		12.00		200	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK606		12.00		40.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK606		0.00		900	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK608		12.00		200	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
S-27-88	CGW	WELL	UNK608		0.00		2000	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK612		0.00		800	µg/l	--------			S		SFD	003	UM16	05/17/91	S-27-88
S-27-88	CGW	WELL	UNK613		12.00		60.0	µg/l	--------			S		AEOF	002	UM25	09/13/93	5433
Analyte Group: THPC																		
S-27-88	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	12.00		260000	µg/l	--------		Dc		L	AFCF	013	CDHS	09/13/93	5438

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: TPHC																		
S-27-88	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00		200000	µg/l	--------		Dc			PAK	005	00	05/17/91	13S2788
S-27-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	12.00	LT	1000	µg/l	--------					AEPO	012	8M15	09/13/93	5436
Analyte Group: VOLATILES																		
S-27-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.522	µg/l	0.179		Dm			HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	12.00	LT	5.00	µg/l	5.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		16.0	µg/l	0.167		Dc	U		AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		37.0	µg/l	--------		Dc	T		AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	12.00	LT	4.80	µg/l	4.80					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		49.0	µg/l	--------		Dc	T		AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.10	µg/l	0.215					AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	12.00	LT	3.50	µg/l	3.50					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	ACET	ACETONE	12.00	LT	8.00	µg/l	8.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	ACRYLO	ACRYLONITRILE	12.00	LT	8.40	µg/l	8.40					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	12.00	ND	5.00	µg/l	--------			R		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	12.00	ND	1.00	µg/l	--------			R		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	C2H3CL	CHLOROETHENE	12.00	LT	12.0	µg/l	12.0					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	C2H5CL	CHLOROETHANE	12.00	LT	8.00	µg/l	8.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	C6H6	BENZENE	12.00		5.40	µg/l	1.00		DM			AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	C6H6	BENZENE	12.00		5.90	µg/l	--------		DM			AEPP	012	8M20	09/13/93	5436
S-27-88	CGW	WELL	C6H6	BENZENE	0.00		28.0	µg/l	0.128		DM			AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	CH3BR	BROMOMETHANE	12.00	LT	14.0	µg/l	14.0					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CH3CL	CHLOROMETHANE	12.00	LT	1.20	µg/l	1.20					AERV	003	UM21	09/13/93	5439

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-27-88	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	CHBR3	BROMOFORM	12.00	LT	11.0	µg/l	11.0					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	CHCL3	CHLOROFORM	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CHCL3	CHLOROFORM	0.00		0.850	µg/l	0.727		Dc			HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	CS2	CARBON DISULFIDE	12.00	ND	5.00	µg/l	--------			R		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	12.00	LT	2.00	µg/l	2.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	ETC6H5	ETHYLBENZENE	12.00		2.00	µg/l	1.00		Dm			AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	ETC6H5	ETHYLBENZENE	12.00	LT	5.00	µg/l	--------					AEPP	012	8M20	09/13/93	5436
S-27-88	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00		3.46	µg/l	0.317		Dm			AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	MEC6H5	TOLUENE	12.00		1.40	µg/l	1.00		Dm			AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	MEC6H5	TOLUENE	12.00	LT	5.00	µg/l	--------					AEPP	012	8M20	09/13/93	5436
S-27-88	CGW	WELL	MEC6H5	TOLUENE	0.00		1.10	µg/l	0.362		Dm			AAE	007	UP04	05/17/91	S-27-88
S-27-88	CGW	WELL	MEK	METHYLETHYL KETONE	12.00	LT	10.0	µg/l	10.0					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	12.00	LT	1.40	µg/l	1.40					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	12.00	ND	1.00	µg/l	--------			R		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	STYR	STYRENE	12.00	ND	5.00	µg/l	--------			R		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	12.00	ND	5.00	µg/l	--------			R		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	12.00	LT	1.50	µg/l	1.50					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HAZ	007	UG05	05/17/91	S-27-88
S-27-88	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	12.00		61.0	µg/l	--------		Dc			AEPP	012	8M20	09/13/93	5436
S-27-88	CGW	WELL	UNK072		12.00		10.0	µg/l	--------			S		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	UNK077		12.00		10.0	µg/l	--------			S		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	UNK108		12.00		20.0	µg/l	--------			S		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	UNK194		12.00		300	µg/l	--------			S		AERV	003	UM21	09/13/93	5439
S-27-88	CGW	WELL	XYLEN	XYLENE	12.00		66.0	µg/l	2.00		Dm			AERV	003	UM21	09/13/93	5439
Analyte Group: RADIONUCLIDE																		
S-27-88	RGW	WELL	ALPHAG	ALPHA GROSS	12.00		45.0	pc/l	--------	>5F>5M	Dc			AFBW	002	RADD	09/13/93	5432
S-27-88	RGW	WELL	BETAG	BETA GROSS	12.00		150	pc/l	--------	>5F>5M	Dc			AFBW	002	RADD	09/13/93	5432
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-28-88	CGW	WELL	FC2A	FLUORACETIC ACID	16.00	LT	100	µg/l	--------					AERR	010	MPAS	09/08/93	5442
S-28-88	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	017	99	05/30/91	S-28-88
S-28-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	16.00	LT	100	µg/l	--------					AERR	010	MPAS	09/08/93	5442
S-28-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	017	99	05/30/91	S-28-88

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	TDGCL	THIODIGLYCOL	16.00	LT	20.0	µg/l	--------					AENC	040	THDG	09/08/93	5443
S-28-88	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	LT	10.0	µg/l	--------					ZMV	005	99	05/30/91	13S2888
Analyte Group: ANIONS																		
S-28-88	CGW	WELL	BR	BROMIDE	16.00		4500	µg/l	407		Bc	L	J	AEVJ	006	TT09	09/08/93	5444
S-28-88	CGW	WELL	BR	BROMIDE	0.00		480	µg/l	50.0		bc			ICQ	006	TT08	05/30/91	S-28-88
S-28-88	CGW	WELL	CL	CHLORIDE	16.00		1500000	µg/l	278	>5F	bM			AEVJ	006	TT09	09/08/93	5444
S-28-88	CGW	WELL	CL	CHLORIDE	0.00		2000000	µg/l	273		bM			ICQ	006	TT08	05/30/91	S-28-88
S-28-88	CGW	WELL	F	FLUORIDE	16.00		13000	µg/l	153		bc			AEVJ	006	TT09	09/08/93	5444
S-28-88	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICQ	006	TT08	05/30/91	S-28-88
S-28-88	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	16.00		14.6	µg/l	10.0	<5F	Dm			AEOL	012	LL8	09/08/93	5446
S-28-88	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICP	005	TT08	05/30/91	S-28-88
S-28-88	CGW	WELL	NO3	NITRATE	0.00	LT	24000	µg/l	24.3					ICQ	006	TT08	05/30/91	S-28-88
S-28-88	CGW	WELL	SO4	SULFATE	16.00		2500000	µg/l	175	>5F	DM			AEVJ	006	TT09	09/08/93	5444
S-28-88	CGW	WELL	SO4	SULFATE	0.00		3400000	µg/l	137		DM			ICQ	006	TT08	05/30/91	S-28-88
Analyte Group: EXPLOSIVES																		
S-28-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	16.00	LT	2.10	µg/l	0.210			JI		AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	100	µg/l	0.388			K		EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	16.00	LT	4.60	µg/l	0.458			JI		AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	100	µg/l	0.270			K		EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	16.00		1.47	µg/l	0.426		Dc	U		AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00		3.81	µg/l	0.767		Dc			EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	0.397	µg/l	0.397					AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	12.0	µg/l	1.16					EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	0.600	µg/l	0.600					AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	11.0	µg/l	1.11					EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	16.00	LT	5.30	µg/l	0.533			JI		AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	NB	NITROBENZENE	16.00	LT	6.80	µg/l	0.682			JI		AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	NB	NITROBENZENE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	NB	NITROBENZENE	0.00	LT	93.9	µg/l	1.54			K		EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	16.00		33.0	µg/l	0.416		Dc	U		AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	220	µg/l	0.617			K		EDP	018	UW26	05/30/91	S-28-88
S-28-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	16.00	LT	0.631	µg/l	0.631					AEKX	009	UW25	09/08/93	5445
S-28-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	74.0	µg/l	0.191			K		EDP	018	UW26	05/30/91	S-28-88
Analyte Group: METALS																		
S-28-88	CGW	WELL	AG	SILVER	16.00	LT	10.0	µg/l	10.0					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	AS	ARSENIC	16.00		720	µg/l	2.35		BM			AEIG	017	AX8	09/08/93	5450
S-28-88	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	BE	BERYLLIUM	16.00	LT	1.12	µg/l	1.12					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	CD	CADMIUM	16.00	LT	6.78	µg/l	6.78					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	017	SS16	05/30/91	13S2888

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	CR	CHROMIUM	16.00	LT	16.8	µg/l	16.8					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	CU	COPPER	16.00	LT	18.8	µg/l	18.8					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	HG	MERCURY	16.00	LT	0.100	µg/l	0.100					AELV	015	CC8	09/08/93	5450
S-28-88	CGW	WELL	NI	NICKEL	16.00	LT	32.1	µg/l	32.1					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	PB	LEAD	16.00	LT	4.47	µg/l	4.47					AEIH	017	SD18	09/08/93	5450
S-28-88	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	SB	ANTIMONY	16.00	LT	5.00	µg/l	--------			F		AEIJ	014	7041	09/08/93	5450
S-28-88	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	SE	SELENIUM	16.00	LT	2.53	µg/l	2.53					AEII	017	SD25	09/08/93	5450
S-28-88	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	017	SS16	05/30/91	13S2888
S-28-88	CGW	WELL	TL	THALLIUM	16.00	LT	125	µg/l	125					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	ZN	ZINC	16.00	LT	18.0	µg/l	18.0					AEIF	017	SS12	09/08/93	5450
S-28-88	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	017	SS16	05/30/91	13S2888
Analyte Group: RADIONUCLIDE																		
S-28-88	CGW	WELL	ALPGL	ALPHA GROSS LAB	0.00		170	pc/l	--------		Dc			ZPC	001	99	05/30/91	S-28-88
S-28-88	CGW	WELL	BETGL	BETA GROSS LAB	0.00		160	pc/l	--------		Dc			ZPC	001	99	05/30/91	S-28-88
S-28-88	CGW	WELL	TU	TOTAL URANIUM	16.00		58.0	µg/l	--------	>5F>5M	Dc			AEPD	003	KPLP	09/08/93	5447
S-28-88	CGW	WELL	U	URANIUM	0.00		47.0	pc/l	--------		Dc			ZPC	001	99	05/30/91	S-28-88
Analyte Group: SEMIVOLATILES																		
S-28-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	16.00	LT	5.80	µg/l	5.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	10.0	µg/l	3.60					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	16.00	LT	2.40	µg/l	2.40					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	10.0	µg/l	2.80					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	1.20	µg/l	1.20					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	40.0	µg/l	10.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	16.00	LT	13.0	µg/l	13.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	3.40	µg/l	3.40					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	30.0	µg/l	8.50					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	1.50	µg/l	1.50					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	20.0	µg/l	4.40					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	16.00	LT	1.70	µg/l	1.70					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	16.00	LT	3.60	µg/l	3.60					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	16.00	LT	8.40	µg/l	8.40					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	16.00	LT	4.40	µg/l	4.40					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	16.00	LT	180	µg/l	176					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	5.80	µg/l	5.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	20.0	µg/l	5.50					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	26DNA	2,6-DINITROANILINE	16.00	LT	8.80	µg/l	8.80					AELB	003	UM25	09/08/93	5448

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	6.70	µg/l	6.70					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	30.0	µg/l	6.60					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	2CLP	2-CHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	16.00	LT	2.60	µg/l	2.60					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	40.0	µg/l	9.60					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	16.00		300	µg/l	1.30		Dc			AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		8000	µg/l	--------		Dc	S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	2MP	2-METHYLPHENOL	16.00	LT	3.60	µg/l	3.60					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	2NANIL	2-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	2NP	2-NITROPHENOL	16.00	LT	8.20	µg/l	8.20					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	16.00	LT	5.00	µg/l	5.00					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	35DNA	3,5-DINITROANILINE	16.00	LT	21.0	µg/l	21.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	3NANIL	3-NITROANILINE	16.00	LT	15.0	µg/l	15.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	3NT	3-NITROTOLUENE	16.00	LT	2.90	µg/l	2.90					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	16.00	ND	50.0	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	16.00	LT	22.0	µg/l	22.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4CANIL	4-CHLOROANILINE	16.00	ND	1.00	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	16.00	LT	8.50	µg/l	8.50					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	16.00	LT	23.0	µg/l	23.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4MP	4-METHYLPHENOL	16.00	LT	2.80	µg/l	2.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4NANIL	4-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	4NP	4-NITROPHENOL	16.00	LT	96.0	µg/l	96.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	16.00	LT	5.30	µg/l	5.30					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	30.0	µg/l	6.80					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	16.00	LT	23.0	µg/l	23.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ALDRN	ALDRIN	16.00	LT	13.0	µg/l	13.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ALDRN	ALDRIN	0.00	LT	50.0	µg/l	12.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ANAPNE	ACENEPHTHENE	16.00	LT	5.80	µg/l	5.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	60.0	µg/l	14.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	16.00	LT	5.10	µg/l	5.10					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00		300	µg/l	19.0		Dc			SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ANTRC	ANTHRACENE	16.00		40.0	µg/l	5.20		Dc			AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ANTRC	ANTHRACENE	0.00		500	µg/l	20.0		Dc			SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ATZ	ATRAZINE	16.00	LT	5.90	µg/l	5.90					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	16.00	LT	6.80	µg/l	6.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	16.00	LT	5.00	µg/l	5.00					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	16.00	LT	0.680	µg/l	0.680					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	30.0	µg/l	8.10					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	16.00	LT	7.70	µg/l	7.70					AELB	003	UM25	09/08/93	5448

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	100	µg/l	32.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	16.00	LT	9.80	µg/l	9.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	60.0	µg/l	14.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	16.00	LT	14.0	µg/l	14.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	40.0	µg/l	10.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	90.0	µg/l	23.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	16.00	LT	17.0	µg/l	17.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	20.0	µg/l	4.90					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	16.00	LT	28.0	µg/l	28.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BENSLF	BETA-ENDOSULFAN	16.00	LT	42.0	µg/l	42.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BENZOA	BENZOIC ACID	16.00	ND	3.10	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	16.00	LT	15.0	µg/l	15.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	30.0	µg/l	7.10					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	80.0	µg/l	21.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	BRMCIL	BROMACIL	16.00	LT	2.90	µg/l	2.90					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BZALC	BENZYL ALCOHOL	16.00	LT	4.00	µg/l	4.00					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CHRY	CHRYSENE	16.00	LT	7.40	µg/l	7.40					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CHRY	CHRYSENE	0.00	LT	60.0	µg/l	15.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	16.00	LT	12.0	µg/l	12.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	30.0	µg/l	8.30					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	16.00	LT	54.0	µg/l	54.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	16.00	LT	8.30	µg/l	8.30					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	20.0	µg/l	5.10					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CLDAN	CHLORDANE	16.00	LT	37.0	µg/l	37.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	16.00	LT	10.0	µg/l	10.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	20.0	µg/l	5.90					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	16.00	LT	15.0	µg/l	15.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	30.0	µg/l	6.80					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	16.00	LT	5.30	µg/l	5.30					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	200	µg/l	38.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	16.00	LT	12.0	µg/l	12.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	30.0	µg/l	7.50					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	16.00	LT	12.0	µg/l	12.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	16.00	ND	3.00	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	30.0	µg/l	6.40					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DBZFUR	DIBENZOFURAN	16.00	LT	5.10	µg/l	5.10					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DCPD	DICYCLOPENTADIENE	16.00	LT	5.50	µg/l	5.50					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DDVP	VAPONA	16.00	LT	8.50	µg/l	8.50					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DEP	DIETHYL PHTHALATE	16.00	LT	5.90	µg/l	5.90					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	16.00	LT	21.0	µg/l	21.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DITH	DITHIANE	16.00	LT	3.30	µg/l	3.30					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DITH	DITHIANE	0.00	LT	30.0	µg/l	7.70					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DLDRN	DIELDRIN	16.00	LT	26.0	µg/l	26.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	40.0	µg/l	11.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	16.00	LT	130	µg/l	130					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	16.00	LT	2.20	µg/l	2.20					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	16.00	LT	33.0	µg/l	33.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	16.00	LT	1.50	µg/l	1.50					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	60.0	µg/l	15.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ENDRN	ENDRIN	16.00	LT	18.0	µg/l	18.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ENDRN	ENDRIN	0.00	LT	30.0	µg/l	6.60					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	16.00	LT	5.00	µg/l	5.00					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ENDRNK	ENDRIN KETONE	16.00	ND	6.00	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	20.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	16.00	LT	50.0	µg/l	50.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	FANT	FLUORANTHENE	16.00	LT	24.0	µg/l	24.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	80.0	µg/l	20.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	FLRENE	FLUORENE	16.00		200	µg/l	9.20		Dc			AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	FLRENE	FLUORENE	0.00		400	µg/l	--------		Dc	S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	16.00	LT	8.70	µg/l	8.70					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	70.0	µg/l	18.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	HPCL	HEPTACHLOR	16.00	LT	38.0	µg/l	38.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	20.0	µg/l	6.20					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	16.00	LT	28.0	µg/l	28.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	30.0	µg/l	7.20					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	16.00	LT	21.0	µg/l	21.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	30.0	µg/l	7.20					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ISODR	ISODRIN	16.00	LT	7.80	µg/l	7.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ISOPHR	ISOPHORONE	16.00	LT	2.40	µg/l	2.40					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	LIN	LINDANE	16.00	LT	7.20	µg/l	7.20					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	LIN	LINDANE	0.00	LT	20.0	µg/l	5.80					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		10000	µg/l	--------		Dc	S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	MEXCLR	METHOXYCHLOR	16.00	LT	11.0	µg/l	11.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	16.00	LT	24.0	µg/l	24.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	MLTHN	MALATHION	16.00	LT	21.0	µg/l	21.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	MLTHN	MALATHION	0.00	LT	30.0	µg/l	7.30					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	NAP	NAPHTHALENE	16.00		400	µg/l	0.500		Dc			AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	NAP	NAPHTHALENE	0.00		3000	µg/l	17.0		Dc			SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	NB	NITROBENZENE	16.00	LT	3.70	µg/l	3.70					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	20.0	µg/l	4.50					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	16.00	LT	9.70	µg/l	9.70					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	16.00	LT	6.80	µg/l	6.80					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	16.00	LT	3.70	µg/l	3.70					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	OXAT	1,4-OXATHIANE	16.00	LT	27.0	µg/l	27.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	40.0	µg/l	9.10					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PCP	PENTACHLOROPHENOL	16.00	LT	9.10	µg/l	9.10					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	200	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PHANTR	PHENANTHRENE	16.00		1000	µg/l	9.90		D			AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PHANTR	PHENANTHRENE	0.00		4000	µg/l	22.0		D			SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PHENOL	PHENOL	16.00	LT	2.20	µg/l	2.20					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PHENOL	PHENOL	0.00	ND	40.0	µg/l	--------			R		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	18.0	µg/l	18.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	40.0	µg/l	9.70					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	14.0	µg/l	14.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	40.0	µg/l	9.30					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	16.00	LT	18.0	µg/l	18.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	30.0	µg/l	7.30					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PRTHN	PARATHION	16.00	LT	37.0	µg/l	37.0					AELB	003	UM25	09/08/93	5448

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	PRTHN	PARATHION	0.00	LT	20.0	µg/l	4.70					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	PYR	PYRENE	16.00	LT	17.0	µg/l	17.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	PYR	PYRENE	0.00	LT	70.0	µg/l	17.0					SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	16.00	LT	19.0	µg/l	19.0					AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	TXPHEN	TOXAPHENE	16.00	ND	17.0	µg/l	--------			R		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK559		0.00		8000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK560		0.00		8000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK564		0.00		8000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK567		0.00		12000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK570		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK570		0.00		8000	µg/l	--------			D		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK571		0.00		3600	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK572		16.00		5000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK572		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK572		16.00		5000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK573		0.00		8000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK575		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK578		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK579		16.00		7000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK580		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK581		16.00		3000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK581		0.00		3200	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK582		16.00		5000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK583		16.00		5000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK586		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK588		16.00		400	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK588		16.00		1000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK589		16.00		500	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK589		16.00		3000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK590		0.00		4000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK591		16.00		2000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK591		16.00		7000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK594		16.00		4000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK594		16.00		3000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK597		16.00		8000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK597		16.00		800	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK597		16.00		3000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK599		16.00		700	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK601		16.00		90.0	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK602		16.00		7000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK602		16.00		2000	µg/l	--------			D		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK603		0.00		8000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK607		16.00		6000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK609		0.00		8000	µg/l	--------			S		SFF	002	UM16	05/30/91	13S28-88
S-28-88	CGW	WELL	UNK611		16.00		4000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	UNK616		16.00		2000	µg/l	--------			S		AELB	003	UM25	09/08/93	5448
S-28-88	CGW	WELL	XYLEN	XYLENE	16.00		270	µg/l	--------		Dm			AELG	016	8020	09/08/93	5451
Analyte Group: TPHC																		
S-28-88	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00		875000	µg/l	--------		Dc			PAK	014	00	05/30/91	13S2888
S-28-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00		44000	µg/l	--------		Dc			AELF	016	8015	09/08/93	5451
S-28-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00		48000	µg/l	--------	>5M	Dc			AFKK	017	8M15	09/08/93	5453

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: VOLATILES																		
S-28-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	5.00	µg/l	5.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		78.0	µg/l	0.167		Dc	U		AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		71.0	µg/l	--------		Dc	T		AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	16.00	LT	4.80	µg/l	4.80					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	16.00		19.0	µg/l	1.00		Dc			AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		120	µg/l	--------		Dc	T		AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	16.00	LT	3.50	µg/l	3.50					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	ACET	ACETONE	16.00	LT	8.00	µg/l	8.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	ACRYLO	ACRYLONITRILE	16.00	LT	8.40	µg/l	8.40					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	ND	5.00	µg/l	--------			R		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	16.00	ND	1.00	µg/l	--------			R		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	C2H3CL	CHLOROETHENE	16.00	LT	12.0	µg/l	12.0					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	C2H5CL	CHLOROETHANE	16.00	LT	8.00	µg/l	8.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	C6H6	BENZENE	16.00		5.00	µg/l	1.00		DM			AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	C6H6	BENZENE	16.00		5.90	µg/l	--------		DM			AELG	016	8020	09/08/93	5451
S-28-88	CGW	WELL	C6H6	BENZENE	0.00		89.0	µg/l	0.128		DM			AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	CH3BR	BROMOMETHANE	16.00	LT	14.0	µg/l	14.0					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CH3CL	CHLOROMETHANE	16.00	LT	1.20	µg/l	1.20					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CH3CL	CHLOROMETHANE	0.00		1.82	µg/l	--------		Dc			HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	CHBR3	BROMOFORM	16.00	LT	11.0	µg/l	11.0					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	CHCL3	CHLOROFORM	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CHCL3	CHLOROFORM	0.00		3.60	µg/l	--------		Dc			HBB	008	99	05/30/91	S-28-88

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-28-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	0.102					AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	CS2	CARBON DISULFIDE	16.00	ND	5.00	µg/l	--------			R		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	16.00	LT	2.00	µg/l	2.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00		3.70	µg/l	1.00		Dm			AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00		30.0	µg/l	--------		Dm			AELG	016	8020	09/08/93	5451
S-28-88	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00		6.00	µg/l	0.317		Dm			AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	MEC6H5	TOLUENE	16.00		29.0	µg/l	--------		Dm			AELG	016	8020	09/08/93	5451
S-28-88	CGW	WELL	MEC6H5	TOLUENE	0.00		1.11	µg/l	0.362		Dm			AAG	008	UP04	05/30/91	S-28-88
S-28-88	CGW	WELL	MEK	METHYLETHYL KETONE	16.00	LT	10.0	µg/l	10.0					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	16.00	LT	1.40	µg/l	1.40					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	16.00	ND	1.00	µg/l	--------			R		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	STYR	STYRENE	16.00	ND	5.00	µg/l	--------			R		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	ND	5.00	µg/l	--------			R		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	1.50	µg/l	1.50					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------					HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		0.998	µg/l	--------		Dm			HBB	008	99	05/30/91	S-28-88
S-28-88	CGW	WELL	UNK109		16.00		30.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK139		16.00		40.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK149		16.00		40.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK156		16.00		30.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK161		16.00		40.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK164		16.00		80.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK170		16.00		100	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK181		16.00		20.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK183		16.00		30.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK188		16.00		10.0	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	UNK194		16.00		200	µg/l	--------			S		AEPG	003	UM21	09/08/93	5454
S-28-88	CGW	WELL	XYLEN	XYLENE	16.00		51.0	µg/l	2.00		Dm			AEPG	003	UM21	09/08/93	5454
Analyte Group: RADIONUCLIDE																		
S-28-88	RGW	WELL	ALPHAG	ALPHA GROSS	16.00		28.0	pc/l	--------	>5F>5M	Dc			AFBW	006	RADD	09/08/93	5447
S-28-88	RGW	WELL	BETAG	BETA GROSS	16.00		21.0	pc/l	--------	>5F>5M	Dc			AFBW	006	RADD	09/08/93	5447
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-29-88	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	100	µg/l	--------					AERR	008	MPAS	09/03/93	5457
S-29-88	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	012	99	05/19/91	S-29-88
S-29-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00	LT	100	µg/l	--------					AERR	008	MPAS	09/03/93	5457

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	012	99	05/19/91	S-29-88
S-29-88	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AENC	038	THOG	09/03/93	5458
S-29-88	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	012	99	05/19/91	13S2988
Analyte Group: ANIONS																		
S-29-88	CGW	WELL	BR	BROMIDE	15.00	LT	407	µg/l	407					AEPZ	014	TT09	09/03/93	5459
S-29-88	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	015	TT08	05/19/91	13S29-88
S-29-88	CGW	WELL	CL	CHLORIDE	15.00		2400000	µg/l	278	>5F	bM			AEPZ	014	TT09	09/03/93	5459
S-29-88	CGW	WELL	CL	CHLORIDE	0.00		2100000	µg/l	273		bM			ICO	015	TT08	05/19/91	13S29-88
S-29-88	CGW	WELL	F	FLUORIDE	15.00		3350	µg/l	153		bc			AEPZ	014	TT09	09/03/93	5459
S-29-88	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	015	TT08	05/19/91	13S29-88
S-29-88	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		1500	µg/l	10.0	>5F	Dm			AEOL	010	LL8	09/03/93	5461
S-29-88	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	015	TT08	05/19/91	13S29-88
S-29-88	CGW	WELL	NO3	NITRATE	0.00		28000	µg/l	24.3		DM			ICO	015	TT08	05/19/91	13S29-88
S-29-88	CGW	WELL	SO4	SULFATE	15.00		4200000	µg/l	175	>5F	DM			AEPZ	014	TT09	09/03/93	5459
S-29-88	CGW	WELL	SO4	SULFATE	0.00		4400000	µg/l	137		DM			ICO	015	TT08	05/19/91	13S29-88
Analyte Group: EXPLOSIVES																		
S-29-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	2.10	µg/l	0.210			JI		AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00		8.62	µg/l	0.388		Dc			EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	4.60	µg/l	0.458			JI		AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00		0.993	µg/l	0.270		Dc			EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.426	µg/l	0.426					AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	7.70	µg/l	0.767					EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.397	µg/l	0.397					AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	12.0	µg/l	1.16					EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.600	µg/l	0.600					AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	11.0	µg/l	1.11					EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	5.30	µg/l	0.533			JI		AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	6.80	µg/l	0.682			JI		AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	NB	NITROBENZENE	0.00	LT	15.0	µg/l	1.54					EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	4.20	µg/l	0.416			JI		AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	43.8	µg/l	0.617			K		EDP	013	UW26	05/19/91	S-29-88
S-29-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	0.631	µg/l	0.631					AEKX	007	UW25	09/03/93	5460
S-29-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	150	µg/l	0.191			K		EDP	013	UW26	05/19/91	S-29-88
Analyte Group: METALS																		
S-29-88	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	AS	ARSENIC	15.00		500	µg/l	2.35		BM			AEIG	015	AX8	09/03/93	5465
S-29-88	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	BE	BERYLLIUM	15.00	LT	1.12	µg/l	1.12					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	CD	CADMIUM	15.00	LT	6.78	µg/l	6.78					AEIF	015	SS12	09/03/93	5465

-------- = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AELV	013	CC8	09/03/93	5465
S-29-88	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEIH	015	SD18	09/03/93	5465
S-29-88	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEIJ	012	7041	09/03/93	5465
S-29-88	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	SE	SELENIUM	15.00	LT	2.53	µg/l	2.53					AEII	015	SD25	09/03/93	5465
S-29-88	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	012	SS16	05/19/91	13S2988
S-29-88	CGW	WELL	TL	THALLIUM	15.00	LT	125	µg/l	125					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0					AEIF	015	SS12	09/03/93	5465
S-29-88	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	012	SS16	05/19/91	13S2988
Analyte Group: RADIONUCLIDE																		
S-29-88	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		86.0	pc/l	--------		Dc			ZQN	008	99	05/19/91	S-29-88
S-29-88	CGW	WELL	BETAG	BETA GROSS	0.00		200	pc/l	--------		Dc			ZQN	008	99	05/19/91	S-29-88
S-29-88	CGW	WELL	TU	TOTAL URANIUM	15.00		44.0	µg/l	--------	>5F>5M	Dc			AEPE	014	KPLP	09/03/93	5462
S-29-88	CGW	WELL	U	URANIUM	0.00		40.0	pc/l	--------		Dc			ZQN	008	99	05/19/91	S-29-88
Analyte Group: SEMIVOLATILES																		
S-29-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	007	UM16	05/19/91	S-29-88

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	007	UM16	05/19/91	S-29-88

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	BRMCIL	BROMACIL	15.00		34.0	µg/l	2.90		Dc			AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AEJX	005	UM25	09/03/93	5463

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		10.0	µg/l	--------		Dc	S		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		30.0	µg/l	--------		Dc	S		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	NAP	NAPHTHALENE	15.00	LT	0.500	µg/l	0.500					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AEJX	005	UM25	09/03/93	5463

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	UNK555		15.00		10.0	µg/l	--------			S		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	UNK557		0.00		6.00	µg/l	--------			S		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	UNK560		15.00		10.0	µg/l	--------			S		AEJX	005	UM25	09/03/93	5463
S-29-88	CGW	WELL	UNK607		0.00		30.0	µg/l	--------			S		SFD	007	UM16	05/19/91	S-29-88
S-29-88	CGW	WELL	XYLEN	XYLENE	15.00	LT	10.0	µg/l	--------					AELG	014	8020	09/03/93	5466
Analyte Group: TPHC																		
S-29-88	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1150	µg/l	--------			T		PAK	009	00	05/19/91	13S2988
S-29-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	100	µg/l	--------				L	AFKK	015	8M15	09/03/93	5468
S-29-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AELF	014	8015	09/03/93	5466
Analyte Group: VOLATILES																		
S-29-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.620	µg/l	0.179		Dm			HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00		0.324	µg/l	0.269		Dc			HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		0.753	µg/l	0.167		Dc			AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------			T		AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBA	006	UG05	05/19/91	S-29-88

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	C6H6	BENZENE	15.00		1.00	µg/l	1.00		Dm			AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AELG	014	8020	09/03/93	5466
S-29-88	CGW	WELL	C6H6	BENZENE	0.00		15.0	µg/l	0.128		DM			AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	CHCL3	CHLOROFORM	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CHCL3	CHLOROFORM	0.00		2.22	µg/l	0.727		Dc			HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AELG	014	8020	09/03/93	5466
S-29-88	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AELG	014	8020	09/03/93	5466
S-29-88	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAF	006	UP04	05/19/91	S-29-88
S-29-88	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBA	006	UG05	05/19/91	S-29-88
S-29-88	CGW	WELL	UNK071		15.00		10.0	µg/l	--------			S		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	UNK109		15.00		9.00	µg/l	--------			S		AEOC	004	UM21	09/03/93	5469
S-29-88	CGW	WELL	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00					AEOC	004	UM21	09/03/93	5469

Analyte Group: RADIONUCLIDE

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-29-88	RGW	WELL	ALPHAG	ALPHA GROSS	15.00		35.0	pc/l	--------		Dc			AFER	011	RADD	09/03/93	5462
S-29-88	RGW	WELL	BETAG	BETA GROSS	15.00		100	pc/l	--------	>5F	Dc			AFER	011	RADD	09/03/93	5462

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-30-88	CGW	WELL	FC2A	FLUOROACETIC ACID	15.00	LT	80.0	µg/l	--------					AEOA	015	MPAS	08/30/93	5472
S-30-88	CGW	WELL	FC2A	FLUOROACETIC ACID	0.00		400	µg/l	--------		Dc			ZNO	006	99	06/18/91	S-30-88
S-30-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00	LT	100	µg/l	--------					AEOA	015	MPAS	08/30/93	5472
S-30-88	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		1120	µg/l	--------		Dc			ZNO	006	99	06/18/91	S-30-88
S-30-88	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AENC	027	THDG	08/30/93	5473
S-30-88	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZND	006	99	06/18/91	S-30-88
Analyte Group: ANIONS																		
S-30-88	CGW	WELL	BR	BROMIDE	15.00	LT	407	µg/l	407					AELI	019	TT09	08/30/93	5474
S-30-88	CGW	WELL	BR	BROMIDE	0.00		3600	µg/l	50.0		Bc			ICS	006	TT08	06/18/91	S-30-88
S-30-88	CGW	WELL	CL	CHLORIDE	15.00		4600000	µg/l	278	>5F	BM	M7	I	AELI	019	TT09	08/30/93	5474
S-30-88	CGW	WELL	CL	CHLORIDE	0.00		8300000	µg/l	273		BM			ICS	006	TT08	06/18/91	S-30-88
S-30-88	CGW	WELL	F	FLUORIDE	15.00		16000	µg/l	153		Bc			AELI	019	TT09	08/30/93	5474
S-30-88	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICS	006	TT08	06/18/91	S-30-88
S-30-88	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		550	µg/l	10.0	>5F	Dm			AEKO	008	LL8	08/30/93	5476
S-30-88	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICS	006	TT08	06/18/91	S-30-88
S-30-88	CGW	WELL	NO3	NITRATE	0.00		1000	µg/l	24.3		Dm			ICS	006	TT08	06/18/91	S-30-88
S-30-88	CGW	WELL	SO4	SULFATE	15.00		4900000	µg/l	175	>5F	DM			AELI	019	TT09	08/30/93	5474
S-30-88	CGW	WELL	SO4	SULFATE	0.00		4600000	µg/l	137		DM			ICS	006	TT08	06/18/91	S-30-88
Analyte Group: EXPLOSIVES																		
S-30-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.210	µg/l	0.210					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	0.458	µg/l	0.458					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.426	µg/l	0.426			L	J	AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.397	µg/l	0.397					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.600	µg/l	0.600					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.533	µg/l	0.533					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	0.682	µg/l	0.682					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.416	µg/l	0.416					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	006	UW26	06/18/91	S-30-88
S-30-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	0.631	µg/l	0.631					AEFV	006	UW25	08/30/93	5475
S-30-88	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	006	UW26	06/18/91	S-30-88
Analyte Group: METALS																		
S-30-88	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0					AEGA	006	SS12	08/30/93	5480

-------- = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	CGW	WELL	AG	SILVER	0.00		91.6	µg/l	32.0		Bm			MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	AS	ARSENIC	15.00		81.0	µg/l	2.35		BM			AEGB	006	AX8	08/30/93	5480
S-30-88	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8			K		MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	BE	BERYLLIUM	15.00		1.64	µg/l	1.12		bm			AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	CD	CADMIUM	15.00		9.16	µg/l	6.78		BM			AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8					AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	CR	CHROMIUM	0.00		27.4	µg/l	4.47		Bm			MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8					AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100			F		AEGU	015	CC8	08/30/93	5480
S-30-88	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1					AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEGC	006	SD18	08/30/93	5480
S-30-88	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------					AEGG	006	7041	08/30/93	5480
S-30-88	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	SE	SELENIUM	15.00	LT	2.53	µg/l	2.53					AEGD	006	SD25	08/30/93	5480
S-30-88	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	007	SS16	06/18/91	S-30-88
S-30-88	CGW	WELL	TL	THALLIUM	15.00		164	µg/l	125		Bc			AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0					AEGA	006	SS12	08/30/93	5480
S-30-88	CGW	WELL	ZN	ZINC	0.00	LT	104	µg/l	19.4			K		MDF	007	SS16	06/18/91	S-30-88
Analyte Group: RADIONUCLIDE																		
S-30-88	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		24.0	pc/l	--------		Dc			ZQO	013	99	06/18/91	S-30-88
S-30-88	CGW	WELL	BETAG	BETA GROSS	0.00		190	pc/l	--------		Dc			ZQO	013	99	06/18/91	S-30-88
S-30-88	CGW	WELL	TU	TOTAL URANIUM	15.00		53.0	µg/l	--------	>5F>5M	Dc			AEPE	003	KPLP	08/30/93	5477
S-30-88	CGW	WELL	U	URANIUM	0.00		40.0	pc/l	--------		Dc			ZQO	013	99	06/18/91	S-30-88
Analyte Group: SEMIVOLATILES																		
S-30-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AEGQ	003	UM25	08/30/93	5478

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	BRMCIL	BROMACIL	15.00	LT	2.90	µg/l	2.90					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AEGQ	003	UM25	08/30/93	5478

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	NAP	NAPHTHALENE	15.00	LT	0.500	µg/l	0.500					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AEGQ	003	UM25	08/30/93	5478

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AEGQ	003	UM25	08/30/93	5478
S-30-88	CGW	WELL	UNK547		0.00		5.00	µg/l	--------			S		SFK	003	UM16	06/18/91	S-30-88
S-30-88	CGW	WELL	XYLEN	XYLENE	15.00	LT	10.0	µg/l	--------					AEDV	015	8020	08/30/93	5481
Analyte Group: TPHC																		
S-30-88	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1150	µg/l	--------			T		PAN	004	00	06/18/91	13S3088
S-30-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	100	µg/l	--------				L	AFKK	004	8M15	08/30/93	5483
S-30-88	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AEDU	015	8015	08/30/93	5481
Analyte Group: VOLATILES																		
S-30-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AELA	003	UM21	08/30/93	5484

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	C6H6	BENZENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AEDV	015	8020	08/30/93	5481
S-30-88	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	CHCL3	CHLOROFORM	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	3.60	µg/l	0.727					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AEDV	015	8020	08/30/93	5481
S-30-88	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AEDV	015	8020	08/30/93	5481
S-30-88	CGW	WELL	MEC6H5	TOLUENE	0.00		0.585	µg/l	0.362		Dm			AAH	005	UP04	06/18/91	S-30-88
S-30-88	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AELA	003	UM21	08/30/93	5484
S-30-88	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBC	005	UG05	06/18/91	S-30-88
S-30-88	CGW	WELL	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00					AELA	003	UM21	08/30/93	5484
Analyte Group: RADIONUCLIDE																		
S-30-88	RGW	WELL	ALPHAG	ALPHA GROSS	15.00	LT	56.0	pc/l	--------					AFHD	007	RADD	08/30/93	5477

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-30-88	RGW	WELL	BETAG	BETA GROSS	15.00		3.90	pc/l	--------	<5F>5M	Dc			AFHD	007	RADD	08/30/93	5477

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-54-90	CGW	WELL	FC2A	FLUORACETIC ACID	21.00	LT	100	µg/l	--------					AERR	015	MPAS	09/10/93	5487
S-54-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	2600	µg/l	--------			T		ZMZ	005	99	05/16/91	S-54-90
S-54-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	21.00	LT	100	µg/l	--------					AERR	015	MPAS	09/10/93	5487
S-54-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	5000	µg/l	--------			T		ZMZ	005	99	05/16/91	S-54-90
S-54-90	CGW	WELL	TDGCL	THIODIGLYCOL	21.00	LT	20.0	µg/l	--------					AEWD	008	THDG	09/10/93	5488
S-54-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	005	99	05/16/91	13S5490
Analyte Group: ANIONS																		
S-54-90	CGW	WELL	BR	BROMIDE	21.00	LT	407	µg/l	407			L	J	AEVJ	008	TT09	09/10/93	5489
S-54-90	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	008	TT08	05/16/91	13S54-90
S-54-90	CGW	WELL	CL	CHLORIDE	21.00		8900000	µg/l	278	>5F	BM			AEVJ	008	TT09	09/10/93	5489
S-54-90	CGW	WELL	CL	CHLORIDE	0.00		12000000	µg/l	273		BM			ICO	008	TT08	05/16/91	13S54-90
S-54-90	CGW	WELL	F	FLUORIDE	21.00		25000	µg/l	153		Bc			AEVJ	008	TT09	09/10/93	5489
S-54-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	008	TT08	05/16/91	13S54-90
S-54-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	21.00		250	µg/l	10.0	>5F	Dm			AEOL	017	LL8	09/10/93	5491
S-54-90	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	008	TT08	05/16/91	13S54-90
S-54-90	CGW	WELL	NO3	NITRATE	0.00	LT	24000	µg/l	24.3					ICO	008	TT08	05/16/91	13S54-90
S-54-90	CGW	WELL	SO4	SULFATE	21.00		6000000	µg/l	175	>5F	DM			AEVJ	008	TT09	09/10/93	5489
S-54-90	CGW	WELL	SO4	SULFATE	0.00		6100000	µg/l	137		DM			ICO	008	TT08	05/16/91	13S54-90
Analyte Group: EXPLOSIVES																		
S-54-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	21.00		1.10	µg/l	0.210		Dc	C		AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	21.00	LT	0.458	µg/l	0.458					AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	21.00		2.50	µg/l	0.426		Dc	C		AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	21.00		2.85	µg/l	0.397		Dc	UQ		AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	21.00	LT	0.600	µg/l	0.600					AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	21.00	LT	0.533	µg/l	0.533					AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	NB	NITROBENZENE	21.00		3.08	µg/l	0.682		Dc	C		AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	21.00	LT	0.416	µg/l	0.416					AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDP	006	UW26	05/16/91	S-54-90
S-54-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	21.00	LT	0.631	µg/l	0.631					AENU	008	UW25	09/10/93	5490
S-54-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDP	006	UW26	05/16/91	S-54-90
Analyte Group: METALS																		
S-54-90	CGW	WELL	AG	SILVER	21.00	LT	10.0	µg/l	10.0			F		AEMM	008	SS12	09/10/93	5495

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-54-90	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	AS	ARSENIC	21.00		11.6	µg/l	2.35		bm			AEMI	010	AX8	09/10/93	5495
S-54-90	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8			K		MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	BE	BERYLLIUM	21.00		2.49	µg/l	1.12		bm	F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	CD	CADMIUM	21.00	LT	6.78	µg/l	6.78			F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	CR	CHROMIUM	21.00	LT	16.8	µg/l	16.8			F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	CR	CHROMIUM	0.00		56.0	µg/l	4.47		Bm			MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	CU	COPPER	21.00	LT	18.8	µg/l	18.8			F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	HG	MERCURY	21.00	LT	0.100	µg/l	0.100					AEPW	008	CC8	09/10/93	5495
S-54-90	CGW	WELL	NI	NICKEL	21.00	LT	32.1	µg/l	32.1			F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	PB	LEAD	21.00	LT	4.47	µg/l	4.47					AEMJ	010	SD18	09/10/93	5495
S-54-90	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	SB	ANTIMONY	21.00	LT	5.00	µg/l	--------			F		AEML	008	7041	09/10/93	5495
S-54-90	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	SE	SELENIUM	21.00		35.1	µg/l	2.53		bm	F		AEMK	010	SD25	09/10/93	5495
S-54-90	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	005	SS16	05/16/91	13S5490
S-54-90	CGW	WELL	TL	THALLIUM	21.00	LT	125	µg/l	125			F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	ZN	ZINC	21.00	LT	18.0	µg/l	18.0			F		AEMM	008	SS12	09/10/93	5495
S-54-90	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	005	SS16	05/16/91	13S5490
Analyte Group: RADIONUCLIDE																		
S-54-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		360	pc/l	--------		Dc			ZQN	001	99	05/16/91	S-54-90
S-54-90	CGW	WELL	BETAG	BETA GROSS	0.00		740	pc/l	--------		Dc			ZQN	001	99	05/16/91	S-54-90
S-54-90	CGW	WELL	TU	TOTAL URANIUM	21.00		40.0	µg/l	--------	>5F>5M	Dc			AEPD	005	KPLP	09/10/93	5492
S-54-90	CGW	WELL	U	URANIUM	0.00		39.0	pc/l	--------		Dc			ZQN	001	99	05/16/91	S-54-90
Analyte Group: SEMIVOLATILES																		
S-54-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	21.00	LT	5.80	µg/l	5.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	21.00	LT	2.40	µg/l	2.40					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	21.00	LT	1.20	µg/l	1.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	21.00	LT	13.0	µg/l	13.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	21.00	LT	3.40	µg/l	3.40					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	21.00	LT	1.50	µg/l	1.50					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	21.00	LT	1.70	µg/l	1.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	21.00	LT	2.80	µg/l	2.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	21.00	LT	3.60	µg/l	3.60					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	21.00	LT	8.40	µg/l	8.40					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-54-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	21.00	LT	4.40	µg/l	4.40					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	21.00	LT	180	µg/l	176					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	21.00	LT	5.80	µg/l	5.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	26DNA	2,6-DINITROANILINE	21.00	LT	8.80	µg/l	8.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	21.00	LT	6.70	µg/l	6.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	2CLP	2-CHLOROPHENOL	21.00	LT	2.80	µg/l	2.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	21.00	LT	2.60	µg/l	2.60					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	21.00	LT	1.30	µg/l	1.30					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	2MP	2-METHYLPHENOL	21.00	LT	3.60	µg/l	3.60					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	2NANIL	2-NITROANILINE	21.00	ND	31.0	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	2NP	2-NITROPHENOL	21.00	LT	8.20	µg/l	8.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	21.00	LT	5.00	µg/l	5.00					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	35DNA	3,5-DINITROANILINE	21.00	LT	21.0	µg/l	21.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	3NANIL	3-NITROANILINE	21.00	LT	15.0	µg/l	15.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	3NT	3-NITROTOLUENE	21.00	LT	2.90	µg/l	2.90					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	21.00	ND	50.0	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	21.00	LT	22.0	µg/l	22.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4CANIL	4-CHLOROANILINE	21.00	ND	1.00	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	21.00	LT	8.50	µg/l	8.50					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	21.00	LT	23.0	µg/l	23.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4MP	4-METHYLPHENOL	21.00	LT	2.80	µg/l	2.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4NANIL	4-NITROANILINE	21.00	ND	31.0	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	4NP	4-NITROPHENOL	21.00	LT	96.0	µg/l	96.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	21.00	LT	5.30	µg/l	5.30					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	21.00	LT	23.0	µg/l	23.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ALDRN	ALDRIN	21.00	LT	13.0	µg/l	13.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ANAPNE	ACENEPHTHENE	21.00	LT	5.80	µg/l	5.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	21.00	LT	5.10	µg/l	5.10					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ANTRC	ANTHRACENE	21.00	LT	5.20	µg/l	5.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ATZ	ATRAZINE	21.00	LT	5.90	µg/l	5.90					AENV	002	UM25	09/10/93	5493

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-54-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	21.00	LT	6.80	µg/l	6.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	21.00	LT	5.00	µg/l	5.00					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	21.00	LT	0.680	µg/l	0.680					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	21.00	LT	7.70	µg/l	7.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	21.00	LT	9.80	µg/l	9.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	21.00	LT	14.0	µg/l	14.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	21.00	LT	10.0	µg/l	10.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	21.00	LT	17.0	µg/l	17.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	21.00	LT	28.0	µg/l	28.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	21.00	LT	42.0	µg/l	42.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BENZOA	BENZOIC ACID	21.00	ND	3.10	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	21.00	LT	15.0	µg/l	15.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	21.00	LT	10.0	µg/l	10.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	BRMCIL	BROMACIL	21.00	LT	2.90	µg/l	2.90					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BZALC	BENZYL ALCOHOL	21.00	LT	4.00	µg/l	4.00					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CHRY	CHRYSENE	21.00	LT	7.40	µg/l	7.40					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	21.00	LT	12.0	µg/l	12.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	21.00	LT	54.0	µg/l	54.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	21.00	LT	8.30	µg/l	8.30					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CLDAN	CHLORDANE	21.00	LT	37.0	µg/l	37.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	21.00	LT	10.0	µg/l	10.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	21.00	LT	15.0	µg/l	15.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	21.00	LT	5.30	µg/l	5.30					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	21.00	LT	12.0	µg/l	12.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	21.00	LT	12.0	µg/l	12.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	21.00	ND	3.00	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DBZFUR	DIBENZOFURAN	21.00	LT	5.10	µg/l	5.10					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	21.00	LT	5.50	µg/l	5.50					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DDVP	VAPONA	21.00	LT	8.50	µg/l	8.50					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DEP	DIETHYL PHTHALATE	21.00	LT	5.90	µg/l	5.90					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	21.00	LT	21.0	µg/l	21.0					AENV	002	UM25	09/10/93	5493

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-54-90	CGW	WELL	DITH	DITHIANE	21.00	LT	3.30	µg/l	3.30					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DLDRN	DIELDRIN	21.00	LT	26.0	µg/l	26.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	21.00	LT	130	µg/l	130					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	21.00	LT	2.20	µg/l	2.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	21.00	LT	33.0	µg/l	33.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	21.00	LT	1.50	µg/l	1.50					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ENDRN	ENDRIN	21.00	LT	18.0	µg/l	18.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	21.00	LT	5.00	µg/l	5.00					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ENDRNK	ENDRIN KETONE	21.00	ND	6.00	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	21.00	LT	50.0	µg/l	50.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	FANT	FLUORANTHENE	21.00	LT	24.0	µg/l	24.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	FLRENE	FLUORENE	21.00	LT	9.20	µg/l	9.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	21.00	LT	8.70	µg/l	8.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	HPCL	HEPTACHLOR	21.00	LT	38.0	µg/l	38.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	21.00	LT	28.0	µg/l	28.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	21.00	LT	21.0	µg/l	21.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	ISODR	ISODRIN	21.00	LT	7.80	µg/l	7.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ISOPHR	ISOPHORONE	21.00	LT	2.40	µg/l	2.40					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	LIN	LINDANE	21.00	LT	7.20	µg/l	7.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	MEXCLR	METHOXYCHLOR	21.00	LT	11.0	µg/l	11.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	21.00	LT	24.0	µg/l	24.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	MLTHN	MALATHION	21.00	LT	21.0	µg/l	21.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	NAP	NAPHTHALENE	21.00	LT	0.500	µg/l	0.500					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	NB	NITROBENZENE	21.00	LT	3.70	µg/l	3.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	21.00	LT	9.70	µg/l	9.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	21.00	LT	6.80	µg/l	6.80					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	21.00	LT	3.70	µg/l	3.70					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	OXAT	1,4-OXATHIANE	21.00	LT	27.0	µg/l	27.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PCP	PENTACHLOROPHENOL	21.00	LT	9.10	µg/l	9.10					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PHANTR	PHENANTHRENE	21.00	LT	9.90	µg/l	9.90					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PHENOL	PHENOL	21.00	LT	2.20	µg/l	2.20					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	21.00	LT	18.0	µg/l	18.0					AENV	002	UM25	09/10/93	5493

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-54-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	21.00	LT	14.0	µg/l	14.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	21.00	LT	18.0	µg/l	18.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PRTHN	PARATHION	21.00	LT	37.0	µg/l	37.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	PYR	PYRENE	21.00	LT	17.0	µg/l	17.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFC	002	UM16	05/16/91	13S54-90
S-54-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	21.00	LT	19.0	µg/l	19.0					AENV	002	UM25	09/10/93	5493
S-54-90	CGW	WELL	TXPHEN	TOXAPHENE	21.00	ND	17.0	µg/l	--------			R		AENV	002	UM25	09/10/93	5493
Analyte Group: THPC																		
S-54-90	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	21.00	LT	100	µg/l	--------				L	AFCF	006	CDHS	09/10/93	5498
Analyte Group: TPHC																		
S-54-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1070	µg/l	--------			T		PAK	002	00	05/16/91	13S5490
S-54-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	21.00	LT	1000	µg/l	--------					AEPO	003	8M15	09/10/93	5496
Analyte Group: VOLATILES																		
S-54-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	21.00	LT	5.00	µg/l	5.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	21.00	LT	4.80	µg/l	4.80					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	21.00	LT	3.50	µg/l	3.50					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	ACET	ACETONE	21.00	LT	8.00	µg/l	8.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	ACRYLO	ACRYLONITRILE	21.00	LT	8.40	µg/l	8.40					AEQF	002	UM21	09/10/93	5499

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-54-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	21.00	ND	5.00	µg/l	--------			R		AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	21.00	ND	1.00	µg/l	--------			R		AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	C2H3CL	CHLOROETHENE	21.00	LT	12.0	µg/l	12.0					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	C2H5CL	CHLOROETHANE	21.00	LT	8.00	µg/l	8.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	C6H6	BENZENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	C6H6	BENZENE	21.00	LT	5.00	µg/l	--------					AEPP	003	8M20	09/10/93	5496
S-54-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00		10.6	µg/l	2.38		Dc			HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	CH3BR	BROMOMETHANE	21.00	LT	14.0	µg/l	14.0					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CH3CL	CHLOROMETHANE	21.00	LT	1.20	µg/l	1.20					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00		0.990	µg/l	0.733		Dc			HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	CHBR3	BROMOFORM	21.00	LT	11.0	µg/l	11.0					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	CHCL3	CHLOROFORM	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	CS2	CARBON DISULFIDE	21.00	ND	5.00	µg/l	--------			R		AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	21.00	LT	2.00	µg/l	2.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	ETC6H5	ETHYLBENZENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	ETC6H5	ETHYLBENZENE	21.00	LT	5.00	µg/l	--------					AEPP	003	8M20	09/10/93	5496
S-54-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	MEC6H5	TOLUENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	MEC6H5	TOLUENE	21.00	LT	5.00	µg/l	--------					AEPP	003	8M20	09/10/93	5496
S-54-90	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAE	001	UP04	05/16/91	S-54-90
S-54-90	CGW	WELL	MEK	METHYLETHYL KETONE	21.00	LT	10.0	µg/l	10.0					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	21.00	LT	1.40	µg/l	1.40					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	21.00	ND	1.00	µg/l	--------			R		AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	STYR	STYRENE	21.00	ND	5.00	µg/l	--------			R		AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	21.00	ND	5.00	µg/l	--------			R		AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	21.00	LT	1.50	µg/l	1.50					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	21.00	LT	1.00	µg/l	1.00					AEQF	002	UM21	09/10/93	5499
S-54-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HAZ	001	UG05	05/16/91	S-54-90
S-54-90	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	21.00	LT	10.0	µg/l	--------					AEPP	003	8M20	09/10/93	5496
S-54-90	CGW	WELL	XYLEN	XYLENE	21.00	LT	2.00	µg/l	2.00					AEQF	002	UM21	09/10/93	5499

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-54-90	RGW	WELL	ALPHAG	ALPHA GROSS	21.00		33.0	pc/l	--------	>5F>5M	Dc			AFBW	011	RADD	09/10/93	5492
S-54-90	RGW	WELL	BETAG	BETA GROSS	21.00		170	pc/l	--------	>5F>5M	Dc			AFBW	011	RADD	09/10/93	5492
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-55-90	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	100	µg/l	--------					AERR	011	MPAS	09/08/93	5502
S-55-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	006	99	05/16/91	S-55-90
S-55-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00	LT	100	µg/l	--------					AERR	011	MPAS	09/08/93	5502
S-55-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	006	99	05/16/91	S-55-90
S-55-90	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AENC	041	THDG	09/08/93	5503
S-55-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	006	99	05/16/91	13S590
Analyte Group: ANIONS																		
S-55-90	CGW	WELL	BR	BROMIDE	15.00	LT	407	µg/l	407			L	J	AEVJ	007	TT09	09/08/93	5504
S-55-90	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	009	TT08	05/16/91	13S55-90
S-55-90	CGW	WELL	CL	CHLORIDE	15.00		11000000	µg/l	278	>5F	BM			AEVJ	007	TT09	09/08/93	5504
S-55-90	CGW	WELL	CL	CHLORIDE	0.00		23000000	µg/l	273		BM			ICO	009	TT08	05/16/91	13S55-90
S-55-90	CGW	WELL	F	FLUORIDE	15.00		27000	µg/l	153		Bc			AEVJ	007	TT09	09/08/93	5504
S-55-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	009	TT08	05/16/91	13S55-90
S-55-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		13000	µg/l	10.0	>5F	DM			AEOL	013	LL8	09/08/93	5506
S-55-90	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	009	TT08	05/16/91	13S55-90
S-55-90	CGW	WELL	NO3	NITRATE	0.00	LT	24000	µg/l	24.3					ICO	009	TT08	05/16/91	13S55-90
S-55-90	CGW	WELL	SO4	SULFATE	15.00		4100000	µg/l	175	>5F	DM			AEVJ	007	TT09	09/08/93	5504
S-55-90	CGW	WELL	SO4	SULFATE	0.00		3000000	µg/l	137		DM			ICO	009	TT08	05/16/91	13S55-90
Analyte Group: EXPLOSIVES																		
S-55-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.210	µg/l	0.210					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	0.458	µg/l	0.458					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.426	µg/l	0.426					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.397	µg/l	0.397					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.600	µg/l	0.600					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	5.30	µg/l	0.533			JI		AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	NB	NITROBENZENE	15.00	LT	0.682	µg/l	0.682					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDP	007	UW26	05/16/91	S-55-90
S-55-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.416	µg/l	0.416					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDP	007	UW26	05/16/91	S-55-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	0.631	µg/l	0.631					AEKX	010	UW25	09/08/93	5505
S-55-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDP	007	UW26	05/16/91	S-55-90
Analyte Group: METALS																		
S-55-90	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0					AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	AG	SILVER	0.00		1000	µg/l	32.0		BM			MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	AS	ARSENIC	15.00		34.9	µg/l	2.35		bm			AEIG	018	AX8	09/08/93	5510
S-55-90	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8			K		MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	BE	BERYLLIUM	15.00		3.31	µg/l	1.12		bm			AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	CD	CADMIUM	15.00		11.4	µg/l	6.78		BM			AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8					AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	CR	CHROMIUM	0.00		140	µg/l	4.47		BM			MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8					AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AELV	016	CC8	09/08/93	5510
S-55-90	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1					AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEIH	018	SD18	09/08/93	5510
S-55-90	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEIJ	015	7041	09/08/93	5510
S-55-90	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	SE	SELENIUM	15.00		420	µg/l	2.53		BM			AEII	018	SD25	09/08/93	5510
S-55-90	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	006	SS16	05/16/91	13S5590
S-55-90	CGW	WELL	TL	THALLIUM	15.00		287	µg/l	125		Bc			AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0					AEIF	018	SS12	09/08/93	5510
S-55-90	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	006	SS16	05/16/91	13S5590
Analyte Group: RADIONUCLIDE																		
S-55-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		140	pc/l	--------		Dc			ZQN	002	99	05/16/91	S-55-90
S-55-90	CGW	WELL	BETAG	BETA GROSS	0.00		380	pc/l	--------		Dc			ZQN	002	99	05/16/91	S-55-90
S-55-90	CGW	WELL	TU	TOTAL URANIUM	15.00		32.0	µg/l	--------	>5F>5M	Dc			AEPD	004	KPLP	09/08/93	5507
S-55-90	CGW	WELL	U	URANIUM	0.00		21.0	pc/l	--------		Dc			ZQN	002	99	05/16/91	S-55-90
Analyte Group: SEMIVOLATILES																		
S-55-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AELB	004	UM25	09/08/93	5508

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AELB	004	UM25	09/08/93	5508

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	BRMCIL	BROMACIL	15.00	LT	2.90	µg/l	2.90					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AELB	004	UM25	09/08/93	5508

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	NAP	NAPHTHALENE	15.00	LT	0.500	µg/l	0.500					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AELB	004	UM25	09/08/93	5508

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFC	003	UM16	05/16/91	13S55-90
S-55-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AELB	004	UM25	09/08/93	5508
S-55-90	CGW	WELL	XYLEN	XYLENE	15.00	LT	10.0	µg/l	--------					AELG	017	8020	09/08/93	5511
Analyte Group: TPHC																		
S-55-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1150	µg/l	--------			T		PAK	003	00	05/16/91	13S5590
S-55-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	100	µg/l	--------				L	AFKK	018	8M15	09/08/93	5513
S-55-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AELF	017	8015	09/08/93	5511
Analyte Group: VOLATILES																		
S-55-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167				L	AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215				L	AAE	002	UP04	05/16/91	S-55-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	C6H6	BENZENE	15.00		1.00	µg/l	1.00		Dm			AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AELG	017	8020	09/08/93	5511
S-55-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128				L	AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	CHCL3	CHLOROFORM	15.00		2.90	µg/l	1.00	<5F	Dc			AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102				L	AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AELG	017	8020	09/08/93	5511
S-55-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317				L	AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AELG	017	8020	09/08/93	5511
S-55-90	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362				L	AAE	002	UP04	05/16/91	S-55-90
S-55-90	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00		1.20	µg/l	1.00		Dm			AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366				L	HAZ	002	UG05	05/16/91	S-55-90
S-55-90	CGW	WELL	UNK029		15.00		8.00	µg/l	--------			S		AEPG	004	UM21	09/08/93	5514

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-55-90	CGW	WELL	UNK072		15.00		10.0	µg/l	--------			S		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	UNK108		15.00		20.0	µg/l	--------			S		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	UNK163		15.00		10.0	µg/l	--------			S		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	UNK193		15.00		10.0	µg/l	--------			S		AEPG	004	UM21	09/08/93	5514
S-55-90	CGW	WELL	XYLEN	XYLENE	15.00		2.70	µg/l	2.00		Dm			AEPG	004	UM21	09/08/93	5514
Analyte Group: RADIONUCLIDE																		
S-55-90	RGW	WELL	ALPHAG	ALPHA GROSS	15.00		23.0	pc/l	--------	>5F>5M	Dc			AFBW	007	RADD	09/08/93	5507
S-55-90	RGW	WELL	BETAG	BETA GROSS	15.00		82.0	pc/l	--------	>5F>5M	Dc			AFBW	007	RADD	09/08/93	5507
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-56-90	CGW	WELL	FC2A	FLUORACETIC ACID	31.00	LT	100	µg/l	--------					AERR	016	MPAS	09/10/93	5517
S-56-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	018	99	05/29/91	S-56-90
S-56-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	31.00	LT	100	µg/l	--------					AERR	016	MPAS	09/10/93	5517
S-56-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	018	99	05/29/91	S-56-90
S-56-90	CGW	WELL	TDGCL	THIODIGLYCOL	31.00	LT	20.0	µg/l	--------					AEWD	009	THDG	09/10/93	5518
S-56-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	LT	10.0	µg/l	--------					ZMV	006	99	05/29/91	13S5690
Analyte Group: ANIONS																		
S-56-90	CGW	WELL	BR	BROMIDE	31.00	LT	407	µg/l	407			L	J	AEVJ	009	TT09	09/10/93	5519
S-56-90	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICQ	007	TT08	05/29/91	S-56-90
S-56-90	CGW	WELL	CL	CHLORIDE	31.00		13000000	µg/l	278	>5F	BM			AEVJ	009	TT09	09/10/93	5519
S-56-90	CGW	WELL	CL	CHLORIDE	0.00		23000000	µg/l	273		BM			ICQ	007	TT08	05/29/91	S-56-90
S-56-90	CGW	WELL	F	FLUORIDE	31.00		38000	µg/l	153		Bc			AEVJ	009	TT09	09/10/93	5519
S-56-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICQ	007	TT08	05/29/91	S-56-90
S-56-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	31.00		12.7	µg/l	10.0	<5F	Dm			AEOL	018	LL8	09/10/93	5521
S-56-90	CGW	WELL	NO3	NITRATE	0.00		32000	µg/l	24.3		DM			ICQ	007	TT08	05/29/91	S-56-90
S-56-90	CGW	WELL	SO4	SULFATE	31.00		6300000	µg/l	175	>5F	DM			AEVJ	009	TT09	09/10/93	5519
S-56-90	CGW	WELL	SO4	SULFATE	0.00		8000000	µg/l	137		DM			ICQ	007	TT08	05/29/91	S-56-90
Analyte Group: EXPLOSIVES																		
S-56-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	31.00	LT	0.210	µg/l	0.210					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	31.00	LT	0.458	µg/l	0.458					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	31.00	LT	0.426	µg/l	0.426					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	31.00	LT	0.397	µg/l	0.397					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	31.00	LT	0.600	µg/l	0.600					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDP	019	UW26	05/29/91	S-56-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	31.00	LT	5.30	µg/l	0.533			JI		AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	NB	NITROBENZENE	31.00	LT	0.682	µg/l	0.682					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	31.00	LT	0.416	µg/l	0.416					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDP	019	UW26	05/29/91	S-56-90
S-56-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	31.00	LT	0.631	µg/l	0.631					AENU	009	UW25	09/10/93	5520
S-56-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDP	019	UW26	05/29/91	S-56-90
Analyte Group: METALS																		
S-56-90	CGW	WELL	AG	SILVER	31.00	LT	10.0	µg/l	10.0			F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	AS	ARSENIC	31.00		220	µg/l	2.35		BM			AEMI	011	AX8	09/10/93	5525
S-56-90	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8			K		MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	BE	BERYLLIUM	31.00		1.95	µg/l	1.12		bm	F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	CD	CADMIUM	31.00		18.6	µg/l	6.78		BM	F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	CR	CHROMIUM	31.00	LT	16.8	µg/l	16.8			F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	CR	CHROMIUM	0.00		76.0	µg/l	4.47		Bm			MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	CU	COPPER	31.00	LT	18.8	µg/l	18.8			F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	HG	MERCURY	31.00	LT	0.100	µg/l	0.100					AEPW	009	CC8	09/10/93	5525
S-56-90	CGW	WELL	NI	NICKEL	31.00	LT	32.1	µg/l	32.1			F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	PB	LEAD	31.00	LT	4.47	µg/l	4.47					AEMJ	011	SD18	09/10/93	5525
S-56-90	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	SB	ANTIMONY	31.00	LT	5.00	µg/l	--------			F		AEML	009	7041	09/10/93	5525
S-56-90	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	SE	SELENIUM	31.00	LT	13.0	µg/l	2.53			F		AEMK	011	SD25	09/10/93	5525
S-56-90	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	018	SS16	05/29/91	13S5690
S-56-90	CGW	WELL	TL	THALLIUM	31.00		421	µg/l	125		Bc	F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	ZN	ZINC	31.00	LT	18.0	µg/l	18.0			F		AEMM	009	SS12	09/10/93	5525
S-56-90	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	018	SS16	05/29/91	13S5690
Analyte Group: RADIONUCLIDE																		
S-56-90	CGW	WELL	ALPGL	ALPHA GROSS LAB	0.00	ND	53.0	pc/l	--------			T		ZPC	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BETGL	BETA GROSS LAB	0.00		210	pc/l	--------		Dc			ZPC	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	TU	TOTAL URANIUM	31.00		12.0	µg/l	--------	>5F>5M	Dc			AEPD	006	KPLP	09/10/93	5522
S-56-90	CGW	WELL	U	URANIUM	0.00		13.0	pc/l	--------		Dc			ZPC	002	99	05/29/91	S-56-90
Analyte Group: SEMIVOLATILES																		
S-56-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	31.00	LT	5.80	µg/l	5.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	31.00	LT	2.40	µg/l	2.40					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	--------					SFH	002	99	05/29/91	S-56-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	31.00	LT	1.20	µg/l	1.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	31.00	LT	13.0	µg/l	13.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	31.00	LT	3.40	µg/l	3.40					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	31.00	LT	1.50	µg/l	1.50					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	31.00	LT	1.70	µg/l	1.70					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	31.00	LT	2.80	µg/l	2.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	31.00	LT	3.60	µg/l	3.60					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	31.00	LT	8.40	µg/l	8.40					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	31.00	LT	4.40	µg/l	4.40					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	31.00	LT	180	µg/l	176					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	31.00	LT	5.80	µg/l	5.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	26DNA	2,6-DINITROANILINE	31.00	LT	8.80	µg/l	8.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	31.00	LT	6.70	µg/l	6.70					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2CLP	2-CHLOROPHENOL	31.00	LT	2.80	µg/l	2.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	31.00	LT	2.60	µg/l	2.60					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	31.00	LT	1.30	µg/l	1.30					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2MP	2-METHYLPHENOL	31.00	LT	3.60	µg/l	3.60					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2NANIL	2-NITROANILINE	31.00	ND	31.0	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2NP	2-NITROPHENOL	31.00	LT	8.20	µg/l	8.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	31.00	LT	5.00	µg/l	5.00					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	35DNA	3,5-DINITROANILINE	31.00	LT	21.0	µg/l	21.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	3NANIL	3-NITROANILINE	31.00	LT	15.0	µg/l	15.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	3NT	3-NITROTOLUENE	31.00	LT	2.90	µg/l	2.90					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	31.00	ND	50.0	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	31.00	LT	22.0	µg/l	22.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	4CANIL	4-CHLOROANILINE	31.00	ND	1.00	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	31.00	LT	8.50	µg/l	8.50					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	31.00	LT	23.0	µg/l	23.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	4MP	4-METHYLPHENOL	31.00	LT	2.80	µg/l	2.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	4NANIL	4-NITROANILINE	31.00	ND	31.0	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	4NP	4-NITROPHENOL	31.00	LT	96.0	µg/l	96.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	31.00	LT	5.30	µg/l	5.30					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ACLDAN	ALPHA CHLORDANE	0.00	ND	30.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	31.00	LT	23.0	µg/l	23.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	0.00	ND	30.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ALDRN	ALDRIN	31.00	LT	13.0	µg/l	13.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ANAPNE	ACENEPHTHENE	31.00	LT	5.80	µg/l	5.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	31.00	LT	5.10	µg/l	5.10					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ANTRC	ANTHRACENE	31.00	LT	5.20	µg/l	5.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ATZ	ATRAZINE	31.00	LT	5.90	µg/l	5.90					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	31.00	LT	6.80	µg/l	6.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	31.00	LT	5.00	µg/l	5.00					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	31.00	LT	0.680	µg/l	0.680					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	31.00		12.0	µg/l	7.70		Dc			AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	31.00	LT	9.80	µg/l	9.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	31.00	LT	14.0	µg/l	14.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	31.00	LT	10.0	µg/l	10.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	31.00	LT	17.0	µg/l	17.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	31.00	LT	28.0	µg/l	28.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	31.00	LT	42.0	µg/l	42.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	0.00	ND	6.00	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BENZOA	BENZOIC ACID	31.00	ND	3.10	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	31.00	LT	15.0	µg/l	15.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	31.00	LT	10.0	µg/l	10.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	BRMCIL	BROMACIL	31.00	LT	2.90	µg/l	2.90					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BZALC	BENZYL ALCOHOL	31.00	LT	4.00	µg/l	4.00					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CHRY	CHRYSENE	31.00	LT	7.40	µg/l	7.40					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	31.00	LT	12.0	µg/l	12.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	31.00	LT	54.0	µg/l	54.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	31.00	LT	8.30	µg/l	8.30					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CLDAN	CHLORDANE	31.00	LT	37.0	µg/l	37.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CLDAN	CHLORDANE	0.00	ND	30.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	31.00	LT	10.0	µg/l	10.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	31.00	LT	15.0	µg/l	15.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	31.00	LT	5.30	µg/l	5.30					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	31.00	LT	12.0	µg/l	12.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	31.00	LT	12.0	µg/l	12.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	31.00	ND	3.00	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DBZFUR	DIBENZOFURAN	31.00	LT	5.10	µg/l	5.10					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	31.00	LT	5.50	µg/l	5.50					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DDVP	VAPONA	31.00	LT	8.50	µg/l	8.50					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DEP	DIETHYL PHTHALATE	31.00	LT	5.90	µg/l	5.90					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	31.00	LT	21.0	µg/l	21.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DITH	DITHIANE	31.00	LT	3.30	µg/l	3.30					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DLDRN	DIELDRIN	31.00	LT	26.0	µg/l	26.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	31.00	LT	130	µg/l	130					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	31.00	LT	2.20	µg/l	2.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	31.00	LT	33.0	µg/l	33.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	31.00	LT	1.50	µg/l	1.50					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ENDRN	ENDRIN	31.00	LT	18.0	µg/l	18.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	31.00	LT	5.00	µg/l	5.00					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ENDRNK	ENDRIN KETONE	31.00	ND	6.00	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	31.00	LT	50.0	µg/l	50.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	0.00	ND	6.00	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	FANT	FLUORANTHENE	31.00	LT	24.0	µg/l	24.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	FLRENE	FLUORENE	31.00	LT	9.20	µg/l	9.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	31.00	LT	8.70	µg/l	8.70					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	HPCL	HEPTACHLOR	31.00	LT	38.0	µg/l	38.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	31.00	LT	28.0	µg/l	28.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	31.00	LT	21.0	µg/l	21.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	ISODR	ISODRIN	31.00	LT	7.80	µg/l	7.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ISOPHR	ISOPHORONE	31.00	LT	2.40	µg/l	2.40					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	LIN	LINDANE	31.00	LT	7.20	µg/l	7.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	MEXCLR	METHOXYCHLOR	31.00	LT	11.0	µg/l	11.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	MEXCLR	METHOXYCHLOR	0.00	ND	30.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	31.00	LT	24.0	µg/l	24.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	MLTHN	MALATHION	31.00	LT	21.0	µg/l	21.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	NAP	NAPHTHALENE	31.00	LT	0.500	µg/l	0.500					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	NB	NITROBENZENE	31.00	LT	3.70	µg/l	3.70					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	31.00	LT	9.70	µg/l	9.70					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	31.00	LT	6.80	µg/l	6.80					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	31.00	LT	3.70	µg/l	3.70					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	OXAT	1,4-OXATHIANE	31.00	LT	27.0	µg/l	27.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PCP	PENTACHLOROPHENOL	31.00	LT	9.10	µg/l	9.10					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PHANTR	PHENANTHRENE	31.00	LT	9.90	µg/l	9.90					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PHENOL	PHENOL	31.00	LT	2.20	µg/l	2.20					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	31.00	LT	18.0	µg/l	18.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	31.00	LT	14.0	µg/l	14.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	31.00	LT	18.0	µg/l	18.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PRTHN	PARATHION	31.00	LT	37.0	µg/l	37.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	PYR	PYRENE	31.00	LT	17.0	µg/l	17.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	--------					SFH	002	99	05/29/91	S-56-90
S-56-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	31.00	LT	19.0	µg/l	19.0					AENV	003	UM25	09/10/93	5523
S-56-90	CGW	WELL	TXPHEN	TOXAPHENE	31.00	ND	17.0	µg/l	--------			R		AENV	003	UM25	09/10/93	5523
Analyte Group: TNPC																		
S-56-90	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	31.00	LT	100	µg/l	--------				L	AFCF	007	CDHS	09/10/93	5528
Analyte Group: TPHC																		
S-56-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1070	µg/l	--------			T		PAK	015	00	05/29/91	13S5690
S-56-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	31.00	LT	1000	µg/l	--------					AEPO	006	8M15	09/10/93	5526
Analyte Group: VOLATILES																		
S-56-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	31.00	LT	5.00	µg/l	5.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		0.678	µg/l	0.167		Dc			AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	31.00	LT	4.80	µg/l	4.80					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------			T		AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	31.00	LT	3.50	µg/l	3.50					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	ACET	ACETONE	31.00	LT	8.00	µg/l	8.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	ACRYLO	ACRYLONITRILE	31.00	LT	8.40	µg/l	8.40					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	31.00	ND	5.00	µg/l	--------			R		AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	31.00	ND	1.00	µg/l	--------			R		AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	C2H3CL	CHLOROETHENE	31.00	LT	12.0	µg/l	12.0					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	C2H5CL	CHLOROETHANE	31.00	LT	8.00	µg/l	8.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	C6H6	BENZENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	C6H6	BENZENE	31.00	LT	5.00	µg/l	--------					AEPP	004	8M20	09/10/93	5526
S-56-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CH3BR	BROMOMETHANE	31.00	LT	14.0	µg/l	14.0					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CH3CL	CHLOROMETHANE	31.00	LT	1.20	µg/l	1.20					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CHBR3	BROMOFORM	31.00	LT	11.0	µg/l	11.0					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CHCL3	CHLOROFORM	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	CS2	CARBON DISULFIDE	31.00	ND	5.00	µg/l	--------			R		AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	31.00	LT	2.00	µg/l	2.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	ETC6H5	ETHYLBENZENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	ETC6H5	ETHYLBENZENE	31.00	LT	5.00	µg/l	--------					AEPP	004	8M20	09/10/93	5526
S-56-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAG	009	UP04	05/29/91	S-56-90

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-56-90	CGW	WELL	MEC6H5	TOLUENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	MEC6H5	TOLUENE	31.00	LT	5.00	µg/l	--------					AEPP	004	8M20	09/10/93	5526
S-56-90	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAG	009	UP04	05/29/91	S-56-90
S-56-90	CGW	WELL	MEK	METHYLETHYL KETONE	31.00	LT	10.0	µg/l	10.0					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	31.00	LT	1.40	µg/l	1.40					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	31.00	ND	1.00	µg/l	--------			R		AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	STYR	STYRENE	31.00	ND	5.00	µg/l	--------			R		AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	31.00	ND	5.00	µg/l	--------			R		AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	31.00	LT	1.50	µg/l	1.50					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	31.00	LT	1.00	µg/l	1.00					AEQF	003	UM21	09/10/93	5529
S-56-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------					HBB	009	99	05/29/91	S-56-90
S-56-90	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	31.00	LT	10.0	µg/l	--------					AEPP	004	8M20	09/10/93	5526
S-56-90	CGW	WELL	XYLEN	XYLENE	31.00	LT	2.00	µg/l	2.00					AEQF	003	UM21	09/10/93	5529
Analyte Group: RADIONUCLIDE																		
S-56-90	RGW	WELL	ALPHAG	ALPHA GROSS	31.00		77.0	pc/l	--------	>5F>5M	Dc			AFBW	012	RADD	09/10/93	5522
S-56-90	RGW	WELL	BETAG	BETA GROSS	31.00		120	pc/l	--------	>5F>5M	Dc			AFBW	012	RADD	09/10/93	5522
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-57-90	CGW	WELL	FC2A	FLUORACETIC ACID	12.00	LT	80.0	µg/l	--------					AEOA	008	MPAS	08/22/93	5532
S-57-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		440	µg/l	--------		Dc			ZNO	005	99	06/18/91	S-57-90
S-57-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	12.00	LT	100	µg/l	--------					AEOA	008	MPAS	08/22/93	5532
S-57-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	19.6	µg/l	--------			T		ZNO	005	99	06/18/91	S-57-90
S-57-90	CGW	WELL	TDGCL	THIODIGLYCOL	12.00	LT	20.0	µg/l	--------					AENC	016	THDG	08/22/93	5533
S-57-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZNO	005	99	06/18/91	S-57-90
Analyte Group: ANIONS																		
S-57-90	CGW	WELL	BR	BROMIDE	12.00	LT	407	µg/l	407					AELI	012	TT09	08/22/93	5534
S-57-90	CGW	WELL	BR	BROMIDE	0.00		5700	µg/l	50.0		Bc			ICS	005	TT08	06/18/91	S-57-90
S-57-90	CGW	WELL	CL	CHLORIDE	12.00		11000000	µg/l	278	>5F	BM	M7	I	AELI	012	TT09	08/22/93	5534
S-57-90	CGW	WELL	CL	CHLORIDE	0.00		12000000	µg/l	273		BM			ICS	005	TT08	06/18/91	S-57-90
S-57-90	CGW	WELL	F	FLUORIDE	12.00		28000	µg/l	153		Bc			AELI	012	TT09	08/22/93	5534
S-57-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICS	005	TT08	06/18/91	S-57-90
S-57-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	12.00		78.9	µg/l	10.0		Dm			AEBT	012	LL8	08/22/93	5536
S-57-90	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICS	005	TT08	06/18/91	S-57-90
S-57-90	CGW	WELL	NO3	NITRATE	0.00	LT	240	µg/l	24.3					ICS	005	TT08	06/18/91	S-57-90
S-57-90	CGW	WELL	SO4	SULFATE	12.00		5300000	µg/l	175		DM			AELI	012	TT09	08/22/93	5534
S-57-90	CGW	WELL	SO4	SULFATE	0.00		6200000	µg/l	137		DM			ICS	005	TT08	06/18/91	S-57-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
S-57-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	12.00	LT	0.210	µg/l	0.210					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	12.00	LT	0.458	µg/l	0.458					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	12.00	LT	0.426	µg/l	0.426					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	12.00	LT	0.397	µg/l	0.397					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	12.00	LT	0.600	µg/l	0.600					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	12.00	LT	0.533	µg/l	0.533					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	NB	NITROBENZENE	12.00	LT	0.682	µg/l	0.682					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	12.00	LT	0.416	µg/l	0.416					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	005	UW26	06/18/91	S-57-90
S-57-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	12.00	LT	0.631	µg/l	0.631					AETV	011	UW25	08/22/93	5535
S-57-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	005	UW26	06/18/91	S-57-90
Analyte Group: METALS																		
S-57-90	CGW	WELL	AG	SILVER	12.00	LT	10.0	µg/l	10.0			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	AG	SILVER	0.00		75.1	µg/l	32.0		Bm			MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	AS	ARSENIC	12.00		300	µg/l	2.35		BM			ADZA	011	AX8	08/22/93	5540
S-57-90	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	BE	BERYLLIUM	12.00	LT	1.12	µg/l	1.12			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	CD	CADMIUM	12.00		11.1	µg/l	6.78		BM	F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	CR	CHROMIUM	12.00	LT	16.8	µg/l	16.8			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	CR	CHROMIUM	0.00		35.5	µg/l	4.47		Bm			MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	CU	COPPER	12.00	LT	18.8	µg/l	18.8			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	HG	MERCURY	12.00	LT	0.100	µg/l	0.100					ADYL	031	CC8	08/22/93	5540
S-57-90	CGW	WELL	NI	NICKEL	12.00	LT	32.1	µg/l	32.1			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	PB	LEAD	12.00	LT	4.47	µg/l	4.47			F		ADZB	011	SD18	08/22/93	5540
S-57-90	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	SB	ANTIMONY	12.00	LT	5.00	µg/l	--------			F		ADZD	009	7041	08/22/93	5540
S-57-90	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	SE	SELENIUM	12.00		22.0	µg/l	2.53		bm	F		ADZC	011	SD25	08/22/93	5540
S-57-90	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	006	SS16	06/18/91	S-57-90
S-57-90	CGW	WELL	TL	THALLIUM	12.00	LT	125	µg/l	125			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	ZN	ZINC	12.00	LT	18.0	µg/l	18.0			F		ADZE	011	SS12	08/22/93	5540
S-57-90	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			K		MDF	006	SS16	06/18/91	S-57-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-57-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		82.0	pc/l	--------		Dc			ZQ0	012	99	06/18/91	S-57-90
S-57-90	CGW	WELL	BETAG	BETA GROSS	0.00		300	pc/l	--------		Dc			ZQ0	012	99	06/18/91	S-57-90
S-57-90	CGW	WELL	TU	TOTAL URANIUM	12.00		70.0	µg/l	--------	>5M	Dc			AEPF	005	KPLP	08/22/93	5537
S-57-90	CGW	WELL	U	URANIUM	0.00		62.0	pc/l	--------		Dc			ZQ0	012	99	06/18/91	S-57-90
Analyte Group: SEMIVOLATILES																		
S-57-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	12.00	LT	5.80	µg/l	5.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	12.00	LT	2.40	µg/l	2.40					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	12.00	LT	1.20	µg/l	1.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	12.00	LT	13.0	µg/l	13.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	3.40	µg/l	3.40					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	12.00	LT	1.50	µg/l	1.50					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	12.00	LT	1.70	µg/l	1.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	12.00	LT	2.80	µg/l	2.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	12.00	LT	3.60	µg/l	3.60					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	12.00	LT	8.40	µg/l	8.40					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	12.00	LT	4.40	µg/l	4.40					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	12.00	LT	180	µg/l	176					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	12.00	LT	5.80	µg/l	5.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	26DNA	2,6-DINITROANILINE	12.00	LT	8.80	µg/l	8.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	12.00	LT	6.70	µg/l	6.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	2CLP	2-CHLOROPHENOL	12.00	LT	2.80	µg/l	2.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	12.00	LT	2.60	µg/l	2.60					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	12.00	LT	1.30	µg/l	1.30					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	2MP	2-METHYLPHENOL	12.00	LT	3.60	µg/l	3.60					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	2NANIL	2-NITROANILINE	12.00	ND	31.0	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	2NP	2-NITROPHENOL	12.00	LT	8.20	µg/l	8.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	12.00	LT	5.00	µg/l	5.00					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	35DNA	3,5-DINITROANILINE	12.00	LT	21.0	µg/l	21.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	3NANIL	3-NITROANILINE	12.00	LT	15.0	µg/l	15.0					AEAE	005	UM25	08/22/93	5538

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-57-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	3NT	3-NITROTOLUENE	12.00	LT	2.90	µg/l	2.90					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	12.00	ND	50.0	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.00	LT	22.0	µg/l	22.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4CANIL	4-CHLOROANILINE	12.00	ND	1.00	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	12.00	LT	8.50	µg/l	8.50					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.00	LT	23.0	µg/l	23.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4MP	4-METHYLPHENOL	12.00	LT	2.80	µg/l	2.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4NANIL	4-NITROANILINE	12.00	ND	31.0	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	4NP	4-NITROPHENOL	12.00	LT	96.0	µg/l	96.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.00	LT	5.30	µg/l	5.30					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	12.00	LT	23.0	µg/l	23.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ALDRN	ALDRIN	12.00	LT	13.0	µg/l	13.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ANAPNE	ACENEPHTHENE	12.00	LT	5.80	µg/l	5.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	12.00	LT	5.10	µg/l	5.10					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ANTRC	ANTHRACENE	12.00	LT	5.20	µg/l	5.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ATZ	ATRAZINE	12.00	LT	5.90	µg/l	5.90					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.00	LT	6.80	µg/l	6.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.00	LT	5.00	µg/l	5.00					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.00	LT	0.680	µg/l	0.680					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.00	LT	7.70	µg/l	7.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	12.00	LT	9.80	µg/l	9.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	12.00	LT	14.0	µg/l	14.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	12.00	LT	10.0	µg/l	10.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	12.00	LT	17.0	µg/l	17.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	12.00	LT	28.0	µg/l	28.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	12.00	LT	42.0	µg/l	42.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BENZOA	BENZOIC ACID	12.00	ND	3.10	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	12.00	LT	15.0	µg/l	15.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	12.00	LT	10.0	µg/l	10.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	002	UM16	06/18/91	S-57-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-57-90	CGW	WELL	BRMCIL	BROMACIL	12.00	LT	2.90	µg/l	2.90					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BZALC	BENZYL ALCOHOL	12.00	LT	4.00	µg/l	4.00					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CHRY	CHRYSENE	12.00	LT	7.40	µg/l	7.40					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	12.00	LT	12.0	µg/l	12.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.00	LT	54.0	µg/l	54.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	12.00	LT	8.30	µg/l	8.30					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CLDAN	CHLORDANE	12.00	LT	37.0	µg/l	37.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.00	LT	10.0	µg/l	10.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.00	LT	15.0	µg/l	15.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.00	LT	5.30	µg/l	5.30					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	12.00	LT	12.0	µg/l	12.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	12.00	LT	12.0	µg/l	12.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	12.00	ND	3.00	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DBZFUR	DIBENZOFURAN	12.00	LT	5.10	µg/l	5.10					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	12.00	LT	5.50	µg/l	5.50					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DDVP	VAPONA	12.00	LT	8.50	µg/l	8.50					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DEP	DIETHYL PHTHALATE	12.00	LT	5.90	µg/l	5.90					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	12.00	LT	21.0	µg/l	21.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DITH	DITHIANE	12.00	LT	3.30	µg/l	3.30					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DLDRN	DIELDRIN	12.00	LT	26.0	µg/l	26.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	12.00	LT	130	µg/l	130					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	12.00	LT	2.20	µg/l	2.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	12.00	LT	33.0	µg/l	33.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	12.00	LT	1.50	µg/l	1.50					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ENDRN	ENDRIN	12.00	LT	18.0	µg/l	18.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	12.00	LT	5.00	µg/l	5.00					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ENDRNK	ENDRIN KETONE	12.00	ND	6.00	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	12.00	LT	50.0	µg/l	50.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	FANT	FLUORANTHENE	12.00	LT	24.0	µg/l	24.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	FLRENE	FLUORENE	12.00	LT	9.20	µg/l	9.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	12.00	LT	8.70	µg/l	8.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	HPCL	HEPTACHLOR	12.00	LT	38.0	µg/l	38.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	002	UM16	06/18/91	S-57-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-57-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	12.00	LT	28.0	µg/l	28.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	12.00	LT	21.0	µg/l	21.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	ISODR	ISODRIN	12.00	LT	7.80	µg/l	7.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ISOPHR	ISOPHORONE	12.00	LT	2.40	µg/l	2.40					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	LIN	LINDANE	12.00	LT	7.20	µg/l	7.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	MEXCLR	METHOXYCHLOR	12.00	LT	11.0	µg/l	11.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	12.00	LT	24.0	µg/l	24.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	MLTHN	MALATHION	12.00	LT	21.0	µg/l	21.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	NAP	NAPHTHALENE	12.00	LT	0.500	µg/l	0.500					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	NB	NITROBENZENE	12.00	LT	3.70	µg/l	3.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	12.00	LT	9.70	µg/l	9.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	12.00	LT	6.80	µg/l	6.80					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	12.00	LT	3.70	µg/l	3.70					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	OXAT	1,4-OXATHIANE	12.00	LT	27.0	µg/l	27.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PCP	PENTACHLOROPHENOL	12.00	LT	9.10	µg/l	9.10					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PHANTR	PHENANTHRENE	12.00	LT	9.90	µg/l	9.90					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PHENOL	PHENOL	12.00	LT	2.20	µg/l	2.20					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	18.0	µg/l	18.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	14.0	µg/l	14.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.00	LT	18.0	µg/l	18.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PRTHN	PARATHION	12.00	LT	37.0	µg/l	37.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	PYR	PYRENE	12.00	LT	17.0	µg/l	17.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	002	UM16	06/18/91	S-57-90
S-57-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	12.00	LT	19.0	µg/l	19.0					AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	TXPHEN	TOXAPHENE	12.00	ND	17.0	µg/l	--------			R		AEAE	005	UM25	08/22/93	5538
S-57-90	CGW	WELL	XYLEN	XYLENE	12.00	LT	10.0	µg/l	--------					AEDV	007	8020	08/22/93	5541
Analyte Group: TPHC																		
S-57-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAN	003	00	06/18/91	13s5790
S-57-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	12.00	LT	100	µg/l	--------				L	AEDZ	006	8M15	08/22/93	5543
S-57-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	12.00	LT	1000	µg/l	--------					AEDU	008	8015	08/22/93	5541
Analyte Group: VOLATILES																		

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-57-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	12.00	LT	5.00	µg/l	5.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	12.00	LT	4.80	µg/l	4.80					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	12.00	LT	3.50	µg/l	3.50					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	ACET	ACETONE	12.00	LT	8.00	µg/l	8.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	ACRYLO	ACRYLONITRILE	12.00	LT	8.40	µg/l	8.40					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	12.00	ND	5.00	µg/l	--------			R		ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	12.00	ND	1.00	µg/l	--------			R		ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	C2H3CL	CHLOROETHENE	12.00	LT	12.0	µg/l	12.0					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	C2H5CL	CHLOROETHANE	12.00	LT	8.00	µg/l	8.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	C6H6	BENZENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	C6H6	BENZENE	12.00	LT	5.00	µg/l	--------					AEDV	007	8020	08/22/93	5541
S-57-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	CH3BR	BROMOMETHANE	12.00	LT	14.0	µg/l	14.0					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CH3CL	CHLOROMETHANE	12.00	LT	1.20	µg/l	1.20					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	CHBR3	BROMOFORM	12.00	LT	11.0	µg/l	11.0					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	CHCL3	CHLOROFORM	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	CS2	CARBON DISULFIDE	12.00	ND	5.00	µg/l	--------			R		ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-57-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	12.00	LT	2.00	µg/l	2.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	ETC6H5	ETHYLBENZENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	ETC6H5	ETHYLBENZENE	12.00	LT	5.00	µg/l	--------					AEDV	007	8020	08/22/93	5541
S-57-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	MEC6H5	TOLUENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	MEC6H5	TOLUENE	12.00	LT	5.00	µg/l	--------					AEDV	007	8020	08/22/93	5541
S-57-90	CGW	WELL	MEC6H5	TOLUENE	0.00		1.00	µg/l	0.362		Dm			AAH	004	UP04	06/18/91	S-57-90
S-57-90	CGW	WELL	MEK	METHYLETHYL KETONE	12.00	LT	10.0	µg/l	10.0					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	12.00	LT	1.40	µg/l	1.40					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	12.00	ND	1.00	µg/l	--------			R		ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	STYR	STYRENE	12.00	ND	5.00	µg/l	--------			R		ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	12.00	ND	5.00	µg/l	--------			R		ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	12.00	LT	1.50	µg/l	1.50					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					ADYR	004	UM21	08/22/93	5544
S-57-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBC	004	UG05	06/18/91	S-57-90
S-57-90	CGW	WELL	XYLEN	XYLENE	12.00	LT	2.00	µg/l	2.00					ADYR	004	UM21	08/22/93	5544
Analyte Group: RADIONUCLIDE																		
S-57-90	RGW	WELL	ALPHAG	ALPHA GROSS	12.00		15.0	pc/l	--------	>5F>5M	Dc			AFHD	004	RADD	08/22/93	5537
S-57-90	RGW	WELL	BETAG	BETA GROSS	12.00		200	pc/l	--------	>5F>5M	Dc			AFHD	004	RADD	08/22/93	5537
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-58-90	CGW	WELL	FC2A	FLUORACETIC ACID	11.00	LT	80.0	µg/l	--------					AEOA	013	MPAS	08/25/93	5547
S-58-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	013	99	05/20/91	S-58-90
S-58-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	11.00	LT	100	µg/l	--------					AEOA	013	MPAS	08/25/93	5547
S-58-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	013	99	05/20/91	S-58-90
S-58-90	CGW	WELL	TDGCL	THIODIGLYCOL	11.00	LT	20.0	µg/l	--------					AENC	025	THDG	08/25/93	5548
S-58-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	013	99	05/20/91	13S5890
Analyte Group: ANIONS																		
S-58-90	CGW	WELL	BR	BROMIDE	11.00		7400	µg/l	407		Bc			AELI	017	TT09	08/25/93	5549
S-58-90	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	016	TT08	05/20/91	13S58-90
S-58-90	CGW	WELL	CL	CHLORIDE	11.00		4400000	µg/l	278	>5F	BM	M7	I	AELI	017	TT09	08/25/93	5549
S-58-90	CGW	WELL	CL	CHLORIDE	0.00		7200000	µg/l	273		BM			ICO	016	TT08	05/20/91	13S58-90
S-58-90	CGW	WELL	F	FLUORIDE	11.00		14000	µg/l	153		Bc			AELI	017	TT09	08/25/93	5549
S-58-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	016	TT08	05/20/91	13S58-90
S-58-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	11.00		157	µg/l	10.0		Dm			AEKO	006	LL8	08/25/93	5551
S-58-90	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	016	TT08	05/20/91	13S58-90

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-58-90	CGW	WELL	NO3	NITRATE	0.00		40000	µg/l	24.3	>5F	DM			ICO	016	TT08	05/20/91	13S58-90
S-58-90	CGW	WELL	SO4	SULFATE	11.00		1700000	µg/l	175		DM			AELI	017	TT09	08/25/93	5549
S-58-90	CGW	WELL	SO4	SULFATE	0.00		2000000	µg/l	137		DM			ICO	016	TT08	05/20/91	13S58-90
Analyte Group: EXPLOSIVES																		
S-58-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	11.00	LT	0.210	µg/l	0.210					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	11.00	LT	0.458	µg/l	0.458					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	11.00	LT	0.426	µg/l	0.426				J	AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	11.00	LT	0.397	µg/l	0.397					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	11.00	LT	0.600	µg/l	0.600					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	11.00	LT	0.533	µg/l	0.533					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	NB	NITROBENZENE	11.00	LT	0.682	µg/l	0.682					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	11.00	LT	0.416	µg/l	0.416					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDP	014	UW26	05/20/91	S-58-90
S-58-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	11.00	LT	0.631	µg/l	0.631					AEDF	010	UW25	08/25/93	5550
S-58-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDP	014	UW26	05/20/91	S-58-90
Analyte Group: METALS																		
S-58-90	CGW	WELL	AG	SILVER	11.00	LT	10.0	µg/l	10.0			B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	AS	ARSENIC	11.00		32.5	µg/l	2.35		bm			AECR	012	AX8	08/25/93	5555
S-58-90	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	BE	BERYLLIUM	11.00		12.0	µg/l	1.12		BM	B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	CD	CADMIUM	11.00	LT	6.78	µg/l	6.78			B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	CR	CHROMIUM	11.00	LT	16.8	µg/l	16.8			B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	CU	COPPER	11.00	LT	18.8	µg/l	18.8			B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	HG	MERCURY	11.00	LT	0.100	µg/l	0.100			F		AEBY	009	CC8	08/25/93	5555
S-58-90	CGW	WELL	NI	NICKEL	11.00	LT	32.1	µg/l	32.1			B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	PB	LEAD	11.00	LT	4.47	µg/l	4.47			F		AECS	012	SD18	08/25/93	5555
S-58-90	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	SB	ANTIMONY	11.00	LT	5.00	µg/l	--------			F		AECU	008	7041	08/25/93	5555
S-58-90	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	SE	SELENIUM	11.00	LT	2.53	µg/l	2.53					AECT	012	SD25	08/25/93	5555
S-58-90	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104					MDB	013	SS16	05/20/91	13S5890
S-58-90	CGW	WELL	TL	THALLIUM	11.00		194	µg/l	125		Bc	B		AECQ	012	SS12	08/25/93	5555
S-58-90	CGW	WELL	ZN	ZINC	11.00	LT	18.0	µg/l	18.0			B		AECQ	012	SS12	08/25/93	5555

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-58-90	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	013	SS16	05/20/91	13S5890
Analyte Group: RADIONUCLIDE																		
S-58-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		180	pc/l	--------	>5F	Dc			ZQN	009	99	05/20/91	S-58-90
S-58-90	CGW	WELL	BETAG	BETA GROSS	0.00		260	pc/l	--------	>5F	Dc			ZQN	009	99	05/20/91	S-58-90
S-58-90	CGW	WELL	TU	TOTAL URANIUM	11.00		15.0	µg/l	--------	>5M	Dc			AEPF	010	KPLP	08/25/93	5552
S-58-90	CGW	WELL	U	URANIUM	0.00		20.0	pc/l	--------		Dc			ZQN	009	99	05/20/91	S-58-90
Analyte Group: SEMIVOLATILES																		
S-58-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	11.00	LT	5.80	µg/l	5.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	11.00	LT	2.40	µg/l	2.40					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	11.00	LT	1.20	µg/l	1.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	11.00	LT	13.0	µg/l	13.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	11.00	LT	3.40	µg/l	3.40					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	11.00	LT	1.50	µg/l	1.50					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	11.00	LT	1.70	µg/l	1.70					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	11.00	LT	2.80	µg/l	2.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	11.00	LT	3.60	µg/l	3.60					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	11.00	LT	8.40	µg/l	8.40					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	11.00	LT	4.40	µg/l	4.40					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	11.00	LT	180	µg/l	176					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	11.00	LT	5.80	µg/l	5.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	26DNA	2,6-DINITROANILINE	11.00	LT	8.80	µg/l	8.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	11.00	LT	6.70	µg/l	6.70					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	2CLP	2-CHLOROPHENOL	11.00	LT	2.80	µg/l	2.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	11.00	LT	2.60	µg/l	2.60					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	11.00	LT	1.30	µg/l	1.30					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	2MP	2-METHYLPHENOL	11.00	LT	3.60	µg/l	3.60					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	2NANIL	2-NITROANILINE	11.00	ND	31.0	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	2NP	2-NITROPHENOL	11.00	LT	8.20	µg/l	8.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	11.00	LT	5.00	µg/l	5.00					AEDL	003	UM25	08/25/93	5553

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-58-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	35DNA	3,5-DINITROANILINE	11.00	LT	21.0	µg/l	21.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	3NANIL	3-NITROANILINE	11.00	LT	15.0	µg/l	15.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	3NT	3-NITROTOLUENE	11.00	LT	2.90	µg/l	2.90					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	11.00	ND	50.0	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	11.00	LT	22.0	µg/l	22.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4CANIL	4-CHLOROANILINE	11.00	ND	1.00	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	11.00	LT	8.50	µg/l	8.50					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	11.00	LT	23.0	µg/l	23.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4MP	4-METHYLPHENOL	11.00	LT	2.80	µg/l	2.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4NANIL	4-NITROANILINE	11.00	ND	31.0	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	4NP	4-NITROPHENOL	11.00	LT	96.0	µg/l	96.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	11.00	LT	5.30	µg/l	5.30					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	11.00	LT	23.0	µg/l	23.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ALDRN	ALDRIN	11.00	LT	13.0	µg/l	13.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ANAPNE	ACENEPHTHENE	11.00	LT	5.80	µg/l	5.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	11.00	LT	5.10	µg/l	5.10					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ANTRC	ANTHRACENE	11.00	LT	5.20	µg/l	5.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ATZ	ATRAZINE	11.00	LT	5.90	µg/l	5.90					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	11.00	LT	6.80	µg/l	6.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	11.00	LT	5.00	µg/l	5.00					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	11.00	LT	0.680	µg/l	0.680					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	11.00	LT	7.70	µg/l	7.70					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	11.00	LT	9.80	µg/l	9.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	11.00	LT	14.0	µg/l	14.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	11.00	LT	10.0	µg/l	10.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	11.00	LT	17.0	µg/l	17.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	11.00	LT	28.0	µg/l	28.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	11.00	LT	42.0	µg/l	42.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BENZOA	BENZOIC ACID	11.00	ND	3.10	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	11.00	LT	15.0	µg/l	15.0					AEDL	003	UM25	08/25/93	5553

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-58-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	11.00	LT	10.0	µg/l	10.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	BRMCIL	BROMACIL	11.00	LT	2.90	µg/l	2.90					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BZALC	BENZYL ALCOHOL	11.00	LT	4.00	µg/l	4.00					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CHRY	CHRYSENE	11.00	LT	7.40	µg/l	7.40					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	11.00	LT	12.0	µg/l	12.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	11.00	LT	54.0	µg/l	54.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	11.00	LT	8.30	µg/l	8.30					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CLDAN	CHLORDANE	11.00	LT	37.0	µg/l	37.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	11.00	LT	10.0	µg/l	10.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	11.00	LT	15.0	µg/l	15.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	11.00	LT	5.30	µg/l	5.30					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	11.00	LT	12.0	µg/l	12.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	11.00	LT	12.0	µg/l	12.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	11.00	ND	3.00	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DBZFUR	DIBENZOFURAN	11.00	LT	5.10	µg/l	5.10					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	11.00	LT	5.50	µg/l	5.50					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DDVP	VAPONA	11.00	LT	8.50	µg/l	8.50					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DEP	DIETHYL PHTHALATE	11.00	LT	5.90	µg/l	5.90					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	11.00	LT	21.0	µg/l	21.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DITH	DITHIANE	11.00	LT	3.30	µg/l	3.30					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DLDRN	DIELDRIN	11.00	LT	26.0	µg/l	26.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	11.00	LT	130	µg/l	130					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	11.00	LT	2.20	µg/l	2.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	11.00	LT	33.0	µg/l	33.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	11.00	LT	1.50	µg/l	1.50					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ENDRN	ENDRIN	11.00	LT	18.0	µg/l	18.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	11.00	LT	5.00	µg/l	5.00					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ENDRNK	ENDRIN KETONE	11.00	ND	6.00	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	11.00	LT	50.0	µg/l	50.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	FANT	FLUORANTHENE	11.00	LT	24.0	µg/l	24.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	FLRENE	FLUORENE	11.00	LT	9.20	µg/l	9.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	11.00	LT	8.70	µg/l	8.70					AEDL	003	UM25	08/25/93	5553

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-58-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	HPCL	HEPTACHLOR	11.00	LT	38.0	µg/l	38.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	11.00	LT	28.0	µg/l	28.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	11.00	LT	21.0	µg/l	21.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	ISODR	ISODRIN	11.00	LT	7.80	µg/l	7.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ISOPHR	ISOPHORONE	11.00	LT	2.40	µg/l	2.40					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	LIN	LINDANE	11.00	LT	7.20	µg/l	7.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	MEXCLR	METHOXYCHLOR	11.00	LT	11.0	µg/l	11.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	11.00	LT	24.0	µg/l	24.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	MLTHN	MALATHION	11.00	LT	21.0	µg/l	21.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	NAP	NAPHTHALENE	11.00	LT	0.500	µg/l	0.500					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	NB	NITROBENZENE	11.00	LT	3.70	µg/l	3.70					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	11.00	LT	9.70	µg/l	9.70					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	11.00	LT	6.80	µg/l	6.80					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	11.00	LT	3.70	µg/l	3.70					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	OXAT	1,4-OXATHIANE	11.00	LT	27.0	µg/l	27.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PCP	PENTACHLOROPHENOL	11.00	LT	9.10	µg/l	9.10					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PHANTR	PHENANTHRENE	11.00	LT	9.90	µg/l	9.90					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PHENOL	PHENOL	11.00	LT	2.20	µg/l	2.20					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	11.00	LT	18.0	µg/l	18.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	11.00	LT	14.0	µg/l	14.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	11.00	LT	18.0	µg/l	18.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PRTHN	PARATHION	11.00	LT	37.0	µg/l	37.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	PYR	PYRENE	11.00	LT	17.0	µg/l	17.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	008	UM16	05/20/91	S-58-90
S-58-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	11.00	LT	19.0	µg/l	19.0					AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	TXPHEN	TOXAPHENE	11.00	ND	17.0	µg/l	--------			R		AEDL	003	UM25	08/25/93	5553
S-58-90	CGW	WELL	XYLEN	XYLENE	11.00	LT	10.0	µg/l	--------					AEDV	013	8020	08/25/93	5556
Analyte Group: TPHC																		
S-58-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1130	µg/l	--------			T		PAK	010	00	05/20/91	13S5890
S-58-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	11.00	LT	100	µg/l	--------				L	AEDZ	014	8M15	08/25/93	5558
S-58-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	11.00	LT	1000	µg/l	--------					AEDU	013	8015	08/25/93	5556

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: VOLATILES																		
S-58-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	11.00	LT	5.00	µg/l	5.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	11.00	LT	4.80	µg/l	4.80					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------			T		AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	11.00	LT	3.50	µg/l	3.50					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	ACET	ACETONE	11.00	LT	8.00	µg/l	8.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	ACRYLO	ACRYLONITRILE	11.00	LT	8.40	µg/l	8.40					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	11.00	ND	5.00	µg/l	--------			R		AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	11.00	ND	1.00	µg/l	--------			R		AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	C2H3CL	CHLOROETHENE	11.00	LT	12.0	µg/l	12.0					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	C2H5CL	CHLOROETHANE	11.00	LT	8.00	µg/l	8.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	C6H6	BENZENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	C6H6	BENZENE	11.00	LT	5.00	µg/l	--------					AEDV	013	8020	08/25/93	5556
S-58-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	CH3BR	BROMOMETHANE	11.00	LT	14.0	µg/l	14.0					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CH3CL	CHLOROMETHANE	11.00	LT	1.20	µg/l	1.20					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	CHBR3	BROMOFORM	11.00	LT	11.0	µg/l	11.0					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	CHCL3	CHLOROFORM	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAF	007	UP04	05/20/91	S-58-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-58-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	CS2	CARBON DISULFIDE	11.00	ND	5.00	µg/l	--------			R		AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	11.00	LT	2.00	µg/l	2.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	ETC6H5	ETHYLBENZENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	ETC6H5	ETHYLBENZENE	11.00	LT	5.00	µg/l	--------					AEDV	013	8020	08/25/93	5556
S-58-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	MEC6H5	TOLUENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	MEC6H5	TOLUENE	11.00	LT	5.00	µg/l	--------					AEDV	013	8020	08/25/93	5556
S-58-90	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAF	007	UP04	05/20/91	S-58-90
S-58-90	CGW	WELL	MEK	METHYLETHYL KETONE	11.00	LT	10.0	µg/l	10.0					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	11.00	LT	1.40	µg/l	1.40					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	11.00	ND	1.00	µg/l	--------			R		AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	STYR	STYRENE	11.00	ND	5.00	µg/l	--------			R		AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	11.00	ND	5.00	µg/l	--------			R		AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	11.00	LT	1.50	µg/l	1.50					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	11.00	LT	1.00	µg/l	1.00					AEHB	003	UM21	08/25/93	5559
S-58-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBA	007	UG05	05/20/91	S-58-90
S-58-90	CGW	WELL	XYLEN	XYLENE	11.00	LT	2.00	µg/l	2.00					AEHB	003	UM21	08/25/93	5559
Analyte Group: RADIONUCLIDE																		
S-58-90	RGW	WELL	ALPHAG	ALPHA GROSS	11.00	LT	57.0	pc/l	--------					AFER	003	RADD	08/25/93	5552
S-58-90	RGW	WELL	BETAG	BETA GROSS	11.00		130	pc/l	--------	>5F	Dc			AFER	003	RADD	08/25/93	5552
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-59-90	CGW	WELL	FC2A	FLUORACETIC ACID	12.00	LT	80.0	µg/l	--------					AEOA	012	MPAS	08/25/93	5562
S-59-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	015	99	05/21/91	S-59-90
S-59-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	016	99	05/21/91	S-59-90
S-59-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	12.00	LT	100	µg/l	--------					AEOA	012	MPAS	08/25/93	5562
S-59-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	015	99	05/21/91	S-59-90
S-59-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	016	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TDGCL	THIODIGLYCOL	12.00	LT	20.0	µg/l	--------					AENC	022	THDG	08/25/93	5563
S-59-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	015	99	05/21/91	13S5990
S-59-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	016	99	05/21/91	13S5990
Analyte Group: ANIONS																		
S-59-90	CGW	WELL	BR	BROMIDE	12.00		8800	µg/l	407		Bc			AELI	016	TT09	08/25/93	5564
S-59-90	CGW	WELL	BR	BROMIDE	0.00		732	µg/l	50.0		bc			ICO	019	TT08	05/21/91	13S59-90

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	018	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	CL	CHLORIDE	12.00		1900000	µg/l	278	>5F	bM	M7	I	AEL1	016	TT09	08/25/93	5564
S-59-90	CGW	WELL	CL	CHLORIDE	0.00	LT	270000	µg/l	273					ICO	019	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	CL	CHLORIDE	0.00		600000	µg/l	273		bM			ICO	018	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	F	FLUORIDE	12.00		8200	µg/l	153		bc			AEL1	016	TT09	08/25/93	5564
S-59-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	018	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	019	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	12.00	LT	10.0	µg/l	10.0					AEKO	005	LL8	08/25/93	5566
S-59-90	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	018	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	019	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	NO3	NITRATE	0.00		110	µg/l	24.3		Dm			ICO	018	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	NO3	NITRATE	0.00		108	µg/l	24.3		Dm	d		ICO	019	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	SO4	SULFATE	12.00		870000	µg/l	175		DM			AEL1	016	TT09	08/25/93	5564
S-59-90	CGW	WELL	SO4	SULFATE	0.00		900000	µg/l	137		DM			ICO	018	TT08	05/21/91	13S59-90
S-59-90	CGW	WELL	SO4	SULFATE	0.00		790000	µg/l	137		DM	d		ICO	019	TT08	05/21/91	13S59-90
Analyte Group: EXPLOSIVES																		
S-59-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	12.00	LT	0.210	µg/l	0.210					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	12.00	LT	0.458	µg/l	0.458					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	12.00	LT	0.426	µg/l	0.426				J	AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	12.00	LT	0.397	µg/l	0.397					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	12.00	LT	0.600	µg/l	0.600					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	12.00	LT	0.533	µg/l	0.533					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	NB	NITROBENZENE	12.00	LT	0.682	µg/l	0.682					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	12.00	LT	0.416	µg/l	0.416					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDP	017	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	12.00	LT	0.631	µg/l	0.631					AEDF	009	UW25	08/25/93	5565
S-59-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDP	016	UW26	05/21/91	S-59-90
S-59-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDP	017	UW26	05/21/91	S-59-90
Analyte Group: METALS																		
S-59-90	CGW	WELL	AG	SILVER	12.00	LT	10.0	µg/l	10.0			B		AECQ	011	SS12	08/25/93	5570

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0			K		MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	AS	ARSENIC	12.00		44.9	µg/l	2.35		bm			AECR	011	AX8	08/25/93	5570
S-59-90	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	AS	ARSENIC	0.00	LT	440	µg/l	43.8					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	BE	BERYLLIUM	12.00	LT	1.12	µg/l	1.12			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	CD	CADMIUM	12.00	LT	6.78	µg/l	6.78			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	CR	CHROMIUM	12.00	LT	16.8	µg/l	16.8			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	CU	COPPER	12.00	LT	18.8	µg/l	18.8			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	HG	MERCURY	12.00	LT	0.100	µg/l	0.100			F		AEBY	008	CC8	08/25/93	5570
S-59-90	CGW	WELL	NI	NICKEL	12.00	LT	32.1	µg/l	32.1			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	PB	LEAD	12.00	LT	4.47	µg/l	4.47			F		AECS	011	SD18	08/25/93	5570
S-59-90	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	SB	ANTIMONY	12.00	LT	5.00	µg/l	--------			F		AECU	007	7041	08/25/93	5570
S-59-90	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	SE	SELENIUM	12.00	LT	2.53	µg/l	2.53					AECT	011	SD25	08/25/93	5570
S-59-90	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104					MDB	016	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	TL	THALLIUM	12.00	LT	125	µg/l	125			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	ZN	ZINC	12.00	LT	18.0	µg/l	18.0			B		AECQ	011	SS12	08/25/93	5570
S-59-90	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	015	SS16	05/21/91	13S5990
S-59-90	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	016	SS16	05/21/91	13S5990
Analyte Group: RADIONUCLIDE																		
S-59-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		45.0	pc/l	--------		Dc			ZQN	011	99	05/21/91	S-59-90
S-59-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		51.0	pc/l	--------		Dc	d		ZQN	012	99	05/21/91	S-59-90
S-59-90	CGW	WELL	BETAG	BETA GROSS	0.00		51.0	pc/l	--------		Dc			ZQN	011	99	05/21/91	S-59-90
S-59-90	CGW	WELL	BETAG	BETA GROSS	0.00		100	pc/l	--------		Dc	d		ZQN	012	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TU	TOTAL URANIUM	12.00		14.0	µg/l	--------	>5M	Dc			AEPF	009	KPLP	08/25/93	5567
S-59-90	CGW	WELL	U	URANIUM	0.00		15.0	pc/l	--------		Dc			ZQN	011	99	05/21/91	S-59-90
S-59-90	CGW	WELL	U	URANIUM	0.00		14.0	pc/l	--------		Dc	d		ZQN	012	99	05/21/91	S-59-90
Analyte Group: SEMIVOLATILES																		
S-59-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	12.00	LT	5.80	µg/l	5.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	12.00	LT	2.40	µg/l	2.40					AEDL	002	UM25	08/25/93	5568

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	12.00	LT	1.20	µg/l	1.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	12.00	LT	13.0	µg/l	13.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	3.40	µg/l	3.40					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	12.00	LT	1.50	µg/l	1.50					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	12.00	LT	1.70	µg/l	1.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	12.00	LT	2.80	µg/l	2.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	12.00	LT	3.60	µg/l	3.60					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	12.00	LT	8.40	µg/l	8.40					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	12.00	LT	4.40	µg/l	4.40					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	12.00	LT	180	µg/l	176					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	12.00	LT	5.80	µg/l	5.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	26DNA	2,6-DINITROANILINE	12.00	LT	8.80	µg/l	8.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	12.00	LT	6.70	µg/l	6.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2CLP	2-CHLOROPHENOL	12.00	LT	2.80	µg/l	2.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	12.00	LT	2.60	µg/l	2.60					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	12.00	LT	1.30	µg/l	1.30					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2MP	2-METHYLPHENOL	12.00	LT	3.60	µg/l	3.60					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2NANIL	2-NITROANILINE	12.00	ND	31.0	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2NP	2-NITROPHENOL	12.00	LT	8.20	µg/l	8.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	12.00	LT	5.00	µg/l	5.00					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	35DNA	3,5-DINITROANILINE	12.00	LT	21.0	µg/l	21.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	3NANIL	3-NITROANILINE	12.00	LT	15.0	µg/l	15.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	3NT	3-NITROTOLUENE	12.00	LT	2.90	µg/l	2.90					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	12.00	ND	50.0	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.00	LT	22.0	µg/l	22.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4CANIL	4-CHLOROANILINE	12.00	ND	1.00	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	12.00	LT	8.50	µg/l	8.50					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.00	LT	23.0	µg/l	23.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4MP	4-METHYLPHENOL	12.00	LT	2.80	µg/l	2.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4NANIL	4-NITROANILINE	12.00	ND	31.0	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4NP	4-NITROPHENOL	12.00	LT	96.0	µg/l	96.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.00	LT	5.30	µg/l	5.30					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	12.00	LT	23.0	µg/l	23.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ALDRN	ALDRIN	12.00	LT	13.0	µg/l	13.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ANAPHE	ACENEPHTHENE	12.00	LT	5.80	µg/l	5.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ANAPHE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ANAPHE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	12.00	LT	5.10	µg/l	5.10					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ANTRC	ANTHRACENE	12.00	LT	5.20	µg/l	5.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ATZ	ATRAZINE	12.00	LT	5.90	µg/l	5.90					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.00	LT	6.80	µg/l	6.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.00	LT	5.00	µg/l	5.00					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.00	LT	0.680	µg/l	0.680					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFE	002	UM16	05/21/91	13S59-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.00	LT	7.70	µg/l	7.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	12.00	LT	9.80	µg/l	9.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	12.00	LT	14.0	µg/l	14.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	12.00	LT	10.0	µg/l	10.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	12.00	LT	17.0	µg/l	17.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	12.00	LT	28.0	µg/l	28.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	12.00	LT	42.0	µg/l	42.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BENZOA	BENZOIC ACID	12.00	ND	3.10	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	12.00	LT	15.0	µg/l	15.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	12.00	LT	10.0	µg/l	10.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BRMC1L	BROMACIL	12.00	LT	2.90	µg/l	2.90					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BZALC	BENZYL ALCOHOL	12.00	LT	4.00	µg/l	4.00					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CHRY	CHRYSENE	12.00	LT	7.40	µg/l	7.40					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	12.00	LT	12.0	µg/l	12.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.00	LT	54.0	µg/l	54.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	12.00	LT	8.30	µg/l	8.30					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CLDAN	CHLORDANE	12.00	LT	37.0	µg/l	37.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.00	LT	10.0	µg/l	10.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.00	LT	15.0	µg/l	15.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.00	LT	5.30	µg/l	5.30					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFE	003	UM16	05/21/91	13S59-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	12.00	LT	12.0	µg/l	12.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	12.00	LT	12.0	µg/l	12.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	12.00	ND	3.00	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DBZFUR	DIBENZOFURAN	12.00	LT	5.10	µg/l	5.10					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	12.00	LT	5.50	µg/l	5.50					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DDVP	VAPONA	12.00	LT	8.50	µg/l	8.50					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DEP	DIETHYL PHTHALATE	12.00	LT	5.90	µg/l	5.90					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	12.00	LT	21.0	µg/l	21.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DITH	DITHIANE	12.00	LT	3.30	µg/l	3.30					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DLDRN	DIELDRIN	12.00	LT	26.0	µg/l	26.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	12.00	LT	130	µg/l	130					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	12.00	LT	2.20	µg/l	2.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	12.00	LT	33.0	µg/l	33.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	12.00	LT	1.50	µg/l	1.50					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ENDRN	ENDRIN	12.00	LT	18.0	µg/l	18.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	12.00	LT	5.00	µg/l	5.00					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ENDRNK	ENDRIN KETONE	12.00	ND	6.00	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	12.00	LT	50.0	µg/l	50.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	FANT	FLUORANTHENE	12.00	LT	24.0	µg/l	24.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	FLRENE	FLUORENE	12.00	LT	9.20	µg/l	9.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	12.00	LT	8.70	µg/l	8.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	HPCL	HEPTACHLOR	12.00	LT	38.0	µg/l	38.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	12.00	LT	28.0	µg/l	28.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFE	003	UM16	05/21/91	13S59-90

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	12.00	LT	21.0	µg/l	21.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ISODR	ISODRIN	12.00	LT	7.80	µg/l	7.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ISOPHR	ISOPHORONE	12.00	LT	2.40	µg/l	2.40					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	LIN	LINDANE	12.00	LT	7.20	µg/l	7.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	MEXCLR	METHOXYCHLOR	12.00	LT	11.0	µg/l	11.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	12.00	LT	24.0	µg/l	24.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	MLTHN	MALATHION	12.00	LT	21.0	µg/l	21.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NAP	NAPHTHALENE	12.00	LT	0.500	µg/l	0.500					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NB	NITROBENZENE	12.00	LT	3.70	µg/l	3.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	12.00	LT	9.70	µg/l	9.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	12.00	LT	6.80	µg/l	6.80					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	12.00	LT	3.70	µg/l	3.70					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	OXAT	1,4-OXATHIANE	12.00	LT	27.0	µg/l	27.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PCP	PENTACHLOROPHENOL	12.00	LT	9.10	µg/l	9.10					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PHANTR	PHENANTHRENE	12.00	LT	9.90	µg/l	9.90					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PHENOL	PHENOL	12.00	LT	2.20	µg/l	2.20					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	18.0	µg/l	18.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	14.0	µg/l	14.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.00	LT	18.0	µg/l	18.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PRTHN	PARATHION	12.00	LT	37.0	µg/l	37.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PYR	PYRENE	12.00	LT	17.0	µg/l	17.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFE	002	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFE	003	UM16	05/21/91	13S59-90
S-59-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	12.00	LT	19.0	µg/l	19.0					AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	TXPHEN	TOXAPHENE	12.00	ND	17.0	µg/l	--------			R		AEDL	002	UM25	08/25/93	5568

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	UNK606		12.00		0.900	µg/l	--------			S		AEDL	002	UM25	08/25/93	5568
S-59-90	CGW	WELL	XYLEN	XYLENE	12.00	LT	10.0	µg/l	--------					AEDV	012	8020	08/25/93	5571
Analyte Group: TPHC																		
S-59-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAK	013	00	05/21/91	13S5990
S-59-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1240	µg/l	--------			T		PAK	012	00	05/21/91	13S5990
S-59-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	12.00	LT	100	µg/l	--------				L	AEDZ	013	8M15	08/25/93	5573
S-59-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	12.00	LT	1000	µg/l	--------					AEDU	012	8015	08/25/93	5571
Analyte Group: VOLATILES																		
S-59-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	12.00	LT	5.00	µg/l	5.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	12.00	LT	4.80	µg/l	4.80					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------			T		AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------			T		AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	12.00	LT	3.50	µg/l	3.50					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	ACET	ACETONE	12.00	LT	8.00	µg/l	8.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	ACRYLO	ACRYLONITRILE	12.00	LT	8.40	µg/l	8.40					AEHB	002	UM21	08/25/93	5574

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	12.00	ND	5.00	µg/l	--------			R		AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	12.00	ND	1.00	µg/l	--------			R		AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	C2H3CL	CHLOROETHENE	12.00	LT	12.0	µg/l	12.0					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C2H5CL	CHLOROETHANE	12.00	LT	8.00	µg/l	8.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	C6H6	BENZENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	C6H6	BENZENE	12.00	LT	5.00	µg/l	--------					AEDV	012	8020	08/25/93	5571
S-59-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CH3BR	BROMOMETHANE	12.00	LT	14.0	µg/l	14.0					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CH3CL	CHLOROMETHANE	12.00	LT	1.20	µg/l	1.20					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CHBR3	BROMOFORM	12.00	LT	11.0	µg/l	11.0					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CHCL3	CHLOROFORM	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	CS2	CARBON DISULFIDE	12.00	ND	5.00	µg/l	--------			R		AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	12.00	LT	2.00	µg/l	2.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	ETC6H5	ETHYLBENZENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	ETC6H5	ETHYLBENZENE	12.00	LT	5.00	µg/l	--------					AEDV	012	8020	08/25/93	5571
S-59-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	MEC6H5	TOLUENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	MEC6H5	TOLUENE	12.00	LT	5.00	µg/l	--------					AEDV	012	8020	08/25/93	5571
S-59-90	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAG	005	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAG	006	UP04	05/21/91	S-59-90
S-59-90	CGW	WELL	MEK	METHYLETHYL KETONE	12.00	LT	10.0	µg/l	10.0					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	12.00	LT	1.40	µg/l	1.40					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	12.00	ND	1.00	µg/l	--------			R		AEHB	002	UM21	08/25/93	5574

-------- = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-59-90	CGW	WELL	STYR	STYRENE	12.00	ND	5.00	µg/l	--------			R		AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	12.00	ND	5.00	µg/l	--------			R		AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	12.00	LT	1.50	µg/l	1.50					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	12.00	LT	1.00	µg/l	1.00					AEHB	002	UM21	08/25/93	5574
S-59-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------					HBB	005	99	05/21/91	S-59-90
S-59-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------					HBB	006	99	05/21/91	S-59-90
S-59-90	CGW	WELL	XYLEN	XYLENE	12.00	LT	2.00	µg/l	2.00					AEHB	002	UM21	08/25/93	5574
Analyte Group: RADIONUCLIDE																		
S-59-90	RGW	WELL	ALPHAG	ALPHA GROSS	12.00		33.0	pc/l	--------	>5F	Dc			AFER	002	RADD	08/25/93	5567
S-59-90	RGW	WELL	BETAG	BETA GROSS	12.00		70.0	pc/l	--------	>5F	Dc			AFER	002	RADD	08/25/93	5567

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SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-60-90	CGW	WELL	FC2A	FLUORACETIC ACID	19.00	LT	80.0	µg/l	--------					AEOA	010	MPAS	08/24/93	5577
S-60-90	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		220	µg/l	--------		Dc			ZNO	007	99	06/18/91	S-60-90
S-60-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	19.00	LT	100	µg/l	--------					AEOA	010	MPAS	08/24/93	5577
S-60-90	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------			T		ZNO	007	99	06/18/91	S-60-90
S-60-90	CGW	WELL	TDGCL	THIODIGLYCOL	19.00	LT	20.0	µg/l	--------					AENC	018	THDG	08/24/93	5578
S-60-90	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZND	007	99	06/18/91	S-60-90
Analyte Group: ANIONS																		
S-60-90	CGW	WELL	BR	BROMIDE	19.00		7100	µg/l	407		Bc			AELI	014	TT09	08/24/93	5579
S-60-90	CGW	WELL	BR	BROMIDE	0.00		2000	µg/l	50.0		Bc			ICS	007	TT08	06/18/91	S-60-90
S-60-90	CGW	WELL	CL	CHLORIDE	19.00		2000000	µg/l	278	>5F	bM	M7	I	AELI	014	TT09	08/24/93	5579
S-60-90	CGW	WELL	CL	CHLORIDE	0.00		5400000	µg/l	273		BM			ICS	007	TT08	06/18/91	S-60-90
S-60-90	CGW	WELL	F	FLUORIDE	19.00		6600	µg/l	153		bc			AELI	014	TT09	08/24/93	5579
S-60-90	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICS	007	TT08	06/18/91	S-60-90
S-60-90	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	19.00	LT	10.0	µg/l	10.0					AEBT	014	LL8	08/24/93	5581
S-60-90	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICS	007	TT08	06/18/91	S-60-90
S-60-90	CGW	WELL	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3					ICS	007	TT08	06/18/91	S-60-90
S-60-90	CGW	WELL	SO4	SULFATE	19.00		930000	µg/l	175		DM			AELI	014	TT09	08/24/93	5579
S-60-90	CGW	WELL	SO4	SULFATE	0.00		960000	µg/l	137		DM			ICS	007	TT08	06/18/91	S-60-90
Analyte Group: EXPLOSIVES																		
S-60-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	19.00	LT	0.210	µg/l	0.210					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	19.00	LT	0.458	µg/l	0.458					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	19.00	LT	0.426	µg/l	0.426				J	AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	19.00	LT	0.397	µg/l	0.397					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	19.00	LT	0.600	µg/l	0.600					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	19.00	LT	0.533	µg/l	0.533					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	NB	NITROBENZENE	19.00	LT	0.682	µg/l	0.682					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	19.00	LT	0.416	µg/l	0.416					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	007	UW26	06/18/91	S-60-90
S-60-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	19.00	LT	0.631	µg/l	0.631					AEDF	005	UW25	08/24/93	5580
S-60-90	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	007	UW26	06/18/91	S-60-90
Analyte Group: METALS																		
S-60-90	CGW	WELL	AG	SILVER	19.00	LT	10.0	µg/l	10.0			B		AECQ	005	SS12	08/24/93	5585

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-60-90	CGW	WELL	AG	SILVER	0.00		66.0	µg/l	32.0		Bm			MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	AS	ARSENIC	19.00		42.2	µg/l	2.35		bm			AECR	005	AX8	08/24/93	5585
S-60-90	CGW	WELL	AS	ARSENIC	0.00	LT	91.5	µg/l	43.8			K		MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	BE	BERYLLIUM	19.00	LT	1.12	µg/l	1.12			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	CD	CADMIUM	19.00	LT	6.78	µg/l	6.78			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	CR	CHROMIUM	19.00	LT	16.8	µg/l	16.8			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	CR	CHROMIUM	0.00		12.1	µg/l	4.47		bm			MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	CU	COPPER	19.00	LT	18.8	µg/l	18.8			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	HG	MERCURY	19.00	LT	0.100	µg/l	0.100			F		AEBY	006	CC8	08/24/93	5585
S-60-90	CGW	WELL	NI	NICKEL	19.00	LT	32.1	µg/l	32.1			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	PB	LEAD	19.00	LT	4.47	µg/l	4.47			F		AECS	005	SD18	08/24/93	5585
S-60-90	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	SB	ANTIMONY	19.00	LT	5.00	µg/l	--------			F		AECU	003	7041	08/24/93	5585
S-60-90	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	SE	SELENIUM	19.00	LT	2.53	µg/l	2.53					AECT	005	SD25	08/24/93	5585
S-60-90	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	008	SS16	06/18/91	S-60-90
S-60-90	CGW	WELL	TL	THALLIUM	19.00	LT	125	µg/l	125			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	ZN	ZINC	19.00	LT	18.0	µg/l	18.0			B		AECQ	005	SS12	08/24/93	5585
S-60-90	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4					MDF	008	SS16	06/18/91	S-60-90
Analyte Group: RADIONUCLIDE																		
S-60-90	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		12.0	pc/l	--------		Dc			ZQO	014	99	06/18/91	S-60-90
S-60-90	CGW	WELL	BETAG	BETA GROSS	0.00		72.0	pc/l	--------		Dc			ZQO	014	99	06/18/91	S-60-90
S-60-90	CGW	WELL	TU	TOTAL URANIUM	19.00		13.0	µg/l	--------	>5M	Dc			AEPF	007	KPLP	08/24/93	5582
S-60-90	CGW	WELL	U	URANIUM	0.00		16.0	pc/l	--------		Dc			ZQO	014	99	06/18/91	S-60-90
Analyte Group: SEMIVOLATILES																		
S-60-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	19.00	LT	5.80	µg/l	5.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	19.00	LT	2.40	µg/l	2.40					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	19.00	LT	1.20	µg/l	1.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	19.00	LT	13.0	µg/l	13.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	19.00	LT	3.40	µg/l	3.40					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	19.00	LT	1.50	µg/l	1.50					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	19.00	LT	1.70	µg/l	1.70					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	19.00	LT	2.80	µg/l	2.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	19.00	LT	3.60	µg/l	3.60					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	19.00	LT	8.40	µg/l	8.40					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-60-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	19.00	LT	4.40	µg/l	4.40					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	19.00	LT	180	µg/l	176					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	19.00	LT	5.80	µg/l	5.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	26DNA	2,6-DINITROANILINE	19.00	LT	8.80	µg/l	8.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	19.00	LT	6.70	µg/l	6.70					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	2CLP	2-CHLOROPHENOL	19.00	LT	2.80	µg/l	2.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	19.00	LT	2.60	µg/l	2.60					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	19.00	LT	1.30	µg/l	1.30					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	2MP	2-METHYLPHENOL	19.00	LT	3.60	µg/l	3.60					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	2NANIL	2-NITROANILINE	19.00	ND	31.0	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	2NP	2-NITROPHENOL	19.00	LT	8.20	µg/l	8.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	19.00	LT	5.00	µg/l	5.00					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	35DNA	3,5-DINITROANILINE	19.00	LT	21.0	µg/l	21.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	3NANIL	3-NITROANILINE	19.00	LT	15.0	µg/l	15.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	3NT	3-NITROTOLUENE	19.00	LT	2.90	µg/l	2.90					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	19.00	ND	50.0	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	19.00	LT	22.0	µg/l	22.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4CANIL	4-CHLOROANILINE	19.00	ND	1.00	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	19.00	LT	8.50	µg/l	8.50					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	19.00	LT	23.0	µg/l	23.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4MP	4-METHYLPHENOL	19.00	LT	2.80	µg/l	2.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4NANIL	4-NITROANILINE	19.00	ND	31.0	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	4NP	4-NITROPHENOL	19.00	LT	96.0	µg/l	96.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	19.00	LT	5.30	µg/l	5.30					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	19.00	LT	23.0	µg/l	23.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ALDRN	ALDRIN	19.00	LT	13.0	µg/l	13.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ANAPNE	ACENEPHTHENE	19.00	LT	5.80	µg/l	5.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	19.00	LT	5.10	µg/l	5.10					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ANTRC	ANTHRACENE	19.00	LT	5.20	µg/l	5.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ATZ	ATRAZINE	19.00	LT	5.90	µg/l	5.90					AEAE	007	UM25	08/24/93	5583

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-60-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	19.00	LT	6.80	µg/l	6.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	19.00	LT	5.00	µg/l	5.00					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	19.00	LT	0.680	µg/l	0.680					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	19.00		26.0	µg/l	7.70		Dc			AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	19.00	LT	9.80	µg/l	9.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	19.00	LT	14.0	µg/l	14.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	19.00	LT	10.0	µg/l	10.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	19.00	LT	17.0	µg/l	17.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	19.00	LT	28.0	µg/l	28.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BENSLF	BETA-ENDOSULFAN	19.00	LT	42.0	µg/l	42.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BENZOA	BENZOIC ACID	19.00	ND	3.10	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	19.00	LT	15.0	µg/l	15.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	19.00	LT	10.0	µg/l	10.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	BRNCIL	BROMACIL	19.00	LT	2.90	µg/l	2.90					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BZALC	BENZYL ALCOHOL	19.00	LT	4.00	µg/l	4.00					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CHRY	CHRYSENE	19.00	LT	7.40	µg/l	7.40					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	19.00	LT	12.0	µg/l	12.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	19.00	LT	54.0	µg/l	54.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	19.00	LT	8.30	µg/l	8.30					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CLDAN	CHLORDANE	19.00	LT	37.0	µg/l	37.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	19.00	LT	10.0	µg/l	10.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	19.00	LT	15.0	µg/l	15.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	19.00	LT	5.30	µg/l	5.30					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	19.00	LT	12.0	µg/l	12.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	19.00	LT	12.0	µg/l	12.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	19.00	ND	3.00	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DBZFUR	DIBENZOFURAN	19.00	LT	5.10	µg/l	5.10					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DCPD	DICYCLOPENTADIENE	19.00	LT	5.50	µg/l	5.50					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DDVP	VAPONA	19.00	LT	8.50	µg/l	8.50					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DEP	DIETHYL PHTHALATE	19.00	LT	5.90	µg/l	5.90					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	19.00	LT	21.0	µg/l	21.0					AEAE	007	UM25	08/24/93	5583

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-60-90	CGW	WELL	DITH	DITHIANE	19.00	LT	3.30	µg/l	3.30					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DLDRN	DIELDRIN	19.00	LT	26.0	µg/l	26.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	19.00	LT	130	µg/l	130					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	19.00	LT	2.20	µg/l	2.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	19.00	LT	33.0	µg/l	33.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	19.00	LT	1.50	µg/l	1.50					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ENDRN	ENDRIN	19.00	LT	18.0	µg/l	18.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	19.00	LT	5.00	µg/l	5.00					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ENDRNK	ENDRIN KETONE	19.00	ND	6.00	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	19.00	LT	50.0	µg/l	50.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	FANT	FLUORANTHENE	19.00	LT	24.0	µg/l	24.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	FLRENE	FLUORENE	19.00	LT	9.20	µg/l	9.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	19.00	LT	8.70	µg/l	8.70					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	HPCL	HEPTACHLOR	19.00	LT	38.0	µg/l	38.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	19.00	LT	28.0	µg/l	28.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	19.00	LT	21.0	µg/l	21.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	ISODR	ISODRIN	19.00	LT	7.80	µg/l	7.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ISOPHR	ISOPHORONE	19.00	LT	2.40	µg/l	2.40					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	LIN	LINDANE	19.00	LT	7.20	µg/l	7.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	MEXCLR	METHOXYCHLOR	19.00	LT	11.0	µg/l	11.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	19.00	LT	24.0	µg/l	24.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	MLTHN	MALATHION	19.00	LT	21.0	µg/l	21.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	NAP	NAPHTHALENE	19.00	LT	0.500	µg/l	0.500					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	NB	NITROBENZENE	19.00	LT	3.70	µg/l	3.70					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	19.00	LT	9.70	µg/l	9.70					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	19.00	LT	6.80	µg/l	6.80					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	19.00	LT	3.70	µg/l	3.70					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	OXAT	1,4-OXATHIANE	19.00	LT	27.0	µg/l	27.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PCP	PENTACHLOROPHENOL	19.00	LT	9.10	µg/l	9.10					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PHANTR	PHENANTHRENE	19.00	LT	9.90	µg/l	9.90					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PHENOL	PHENOL	19.00	LT	2.20	µg/l	2.20					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.00	LT	18.0	µg/l	18.0					AEAE	007	UM25	08/24/93	5583

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-60-90	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.00	LT	14.0	µg/l	14.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	19.00	LT	18.0	µg/l	18.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PRTHN	PARATHION	19.00	LT	37.0	µg/l	37.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	PYR	PYRENE	19.00	LT	17.0	µg/l	17.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	19.00	LT	19.0	µg/l	19.0					AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	TXPHEN	TOXAPHENE	19.00	ND	17.0	µg/l	--------			R		AEAE	007	UM25	08/24/93	5583
S-60-90	CGW	WELL	UNK537		0.00		5.00	µg/l	--------			S		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	UNK547		0.00		7.00	µg/l	--------			S		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	UNK548		0.00		5.00	µg/l	--------			S		SFK	004	UM16	06/18/91	S-60-90
S-60-90	CGW	WELL	XYLEN	XYLENE	19.00	LT	10.0	µg/l	--------					AEDV	010	8020	08/24/93	5586
Analyte Group: TPHC																		
S-60-90	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAN	005	00	06/18/91	13S6090
S-60-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	19.00	LT	100	µg/l	--------				L	AEDZ	008	8M15	08/24/93	5588
S-60-90	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	19.00	LT	1000	µg/l	--------					AEDU	010	8015	08/24/93	5586
Analyte Group: VOLATILES																		
S-60-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	19.00	LT	5.00	µg/l	5.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	19.00	LT	4.80	µg/l	4.80					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	19.00	LT	3.50	µg/l	3.50					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	ACET	ACETONE	19.00	LT	8.00	µg/l	8.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	ACRYLO	ACRYLONITRILE	19.00	LT	8.40	µg/l	8.40					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-60-90	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	19.00	ND	5.00	µg/l	--------			R		AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	19.00	ND	1.00	µg/l	--------			R		AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	C2H3CL	CHLOROETHENE	19.00	LT	12.0	µg/l	12.0					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	C2H5CL	CHLOROETHANE	19.00	LT	8.00	µg/l	8.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	C6H6	BENZENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	C6H6	BENZENE	19.00	LT	5.00	µg/l	--------					AEDV	010	8020	08/24/93	5586
S-60-90	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	CH3BR	BROMOMETHANE	19.00	LT	14.0	µg/l	14.0					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CH3CL	CHLOROMETHANE	19.00	LT	1.20	µg/l	1.20					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	CHBR3	BROMOFORM	19.00	LT	11.0	µg/l	11.0					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	CHCL3	CHLOROFORM	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	CS2	CARBON DISULFIDE	19.00	ND	5.00	µg/l	--------			R		AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	19.00	LT	2.00	µg/l	2.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	ETC6H5	ETHYLBENZENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	ETC6H5	ETHYLBENZENE	19.00	LT	5.00	µg/l	--------					AEDV	010	8020	08/24/93	5586
S-60-90	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	MEC6H5	TOLUENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	MEC6H5	TOLUENE	19.00	LT	5.00	µg/l	--------					AEDV	010	8020	08/24/93	5586
S-60-90	CGW	WELL	MEC6H5	TOLUENE	0.00		0.688	µg/l	0.362		Dm			AAH	006	UP04	06/18/91	S-60-90
S-60-90	CGW	WELL	MEK	METHYLETHYL KETONE	19.00	LT	10.0	µg/l	10.0					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	19.00	LT	1.40	µg/l	1.40					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	19.00	ND	1.00	µg/l	--------			R		AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	STYR	STYRENE	19.00	ND	5.00	µg/l	--------			R		AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	19.00	ND	5.00	µg/l	--------			R		AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	19.00	LT	1.50	µg/l	1.50					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	19.00	LT	1.00	µg/l	1.00					AEES	002	UM21	08/24/93	5589
S-60-90	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBC	006	UG05	06/18/91	S-60-90
S-60-90	CGW	WELL	XYLEN	XYLENE	19.00	LT	2.00	µg/l	2.00					AEES	002	UM21	08/24/93	5589

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-60-90	RGW	WELL	ALPHAG	ALPHA GROSS	19.00		9.20	pc/l	--------	>5F	Dc			AFER	004	RADD	08/24/93	5582
S-60-90	RGW	WELL	BETAG	BETA GROSS	19.00		57.0	pc/l	--------	>5F	Dc			AFER	004	RADD	08/24/93	5582

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Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-76-91	CGW	WELL	FC2A	FLUORACETIC ACID	16.00	LT	80.0	µg/l	--------					AEOA	021	MPAS	09/02/93	5592
S-76-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		480	µg/l	--------		Dc			ZOJ	010	99	07/09/91	S-76-91
S-76-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		360	µg/l	--------		Dc	d		ZOJ	012	99	07/09/91	S-76-91
S-76-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	16.00	LT	100	µg/l	--------					AEOA	021	MPAS	09/02/93	5592
S-76-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		3000	µg/l	--------		Dc			ZOJ	010	99	07/09/91	S-76-91
S-76-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		3000	µg/l	--------		Dc	d		ZOJ	012	99	07/09/91	S-76-91
S-76-91	CGW	WELL	TDGCL	THIODIGLYCOL	16.00	LT	20.0	µg/l	--------					AENC	033	THDG	09/02/93	5593
S-76-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZOC	008	99	07/09/91	S-76-91
S-76-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZOC	010	99	07/09/91	S-76-91
Analyte Group: ANIONS																		
S-76-91	CGW	WELL	BR	BROMIDE	16.00	LT	407	µg/l	407					AEPZ	009	TT09	09/02/93	5594
S-76-91	CGW	WELL	BR	BROMIDE	0.00		2800	µg/l	50.0		Bc			ICY	005	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	BR	BROMIDE	0.00		2800	µg/l	50.0		Bc	d		ICY	008	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	CL	CHLORIDE	16.00		5100000	µg/l	278	>5F	BM			AEPZ	009	TT09	09/02/93	5594
S-76-91	CGW	WELL	CL	CHLORIDE	0.00		12000000	µg/l	273		BM			ICZ	005	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	CL	CHLORIDE	0.00		5400000	µg/l	273		BM	d		ICZ	008	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	F	FLUORIDE	16.00		17000	µg/l	153		Bc			AEPZ	009	TT09	09/02/93	5594
S-76-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICZ	008	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICZ	005	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	16.00		1100	µg/l	10.0	>5F	Dm			AEOL	005	LL8	09/02/93	5596
S-76-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICY	005	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICY	008	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	NO3	NITRATE	0.00		1800	µg/l	24.3		Dm			ICY	005	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	NO3	NITRATE	0.00	LT	2400	µg/l	24.3					ICZ	008	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	NO3	NITRATE	0.00		4500	µg/l	--------		Dm			QAA	008	99	07/09/91	S-76-91
S-76-91	CGW	WELL	NO3	NITRATE	0.00		5000	µg/l	24.3		Dm	d		ICY	008	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	SO4	SULFATE	16.00		3700000	µg/l	175	>5F	DM			AEPZ	009	TT09	09/02/93	5594
S-76-91	CGW	WELL	SO4	SULFATE	0.00		3500000	µg/l	137		DM			ICZ	005	TT08	07/09/91	S-76-91
S-76-91	CGW	WELL	SO4	SULFATE	0.00		4300000	µg/l	137		DM	d		ICZ	008	TT08	07/09/91	S-76-91
Analyte Group: EXPLOSIVES																		
S-76-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	16.00	LT	0.210	µg/l	0.210					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	16.00	LT	0.458	µg/l	0.458					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	16.00	LT	0.426	µg/l	0.426					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	0.397	µg/l	0.397					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDY	014	UW26	07/09/91	S-76 91
S-76-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	0.600	µg/l	0.600					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDY	012	UW26	07/09/91	S-76-91

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	16.00	LT	5.30	µg/l	0.533			JI		AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	0.682	µg/l	0.682					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	16.00	LT	0.416	µg/l	0.416					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDY	014	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	16.00	LT	0.631	µg/l	0.631					AEHG	007	UW25	09/02/93	5595
S-76-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDY	012	UW26	07/09/91	S-76-91
S-76-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDY	014	UW26	07/09/91	S-76-91
Analyte Group: METALS																		
S-76-91	CGW	WELL	AG	SILVER	16.00	LT	10.0	µg/l	10.0					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	AG	SILVER	0.00		35.2	µg/l	32.0		Bm			MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	AS	ARSENIC	16.00		190	µg/l	2.35		BM			AEIG	009	AX8	09/02/93	5600
S-76-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	BE	BERYLLIUM	16.00	LT	1.12	µg/l	1.12					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	CD	CADMIUM	16.00	LT	6.78	µg/l	6.78					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	CR	CHROMIUM	16.00		22.5	µg/l	16.8		bm			AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	CR	CHROMIUM	0.00		56.5	µg/l	4.47		Bm			MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	CR	CHROMIUM	0.00		55.4	µg/l	4.47		Bm	d		MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	CU	COPPER	16.00	LT	18.8	µg/l	18.8					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	HG	MERCURY	16.00	LT	0.100	µg/l	0.100					AELV	008	CC8	09/02/93	5600
S-76-91	CGW	WELL	NI	NICKEL	16.00	LT	32.1	µg/l	32.1					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	PB	LEAD	16.00	LT	4.47	µg/l	4.47					AEIH	009	SD18	09/02/93	5600
S-76-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	SB	ANTIMONY	16.00	LT	5.00	µg/l	--------			F		AEIJ	007	7041	09/02/93	5600
S-76-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	SE	SELENIUM	16.00	LT	2.53	µg/l	2.53					AEII	009	SD25	09/02/93	5600
S-76-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	028	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	TL	THALLIUM	16.00	LT	125	µg/l	125					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	ZN	ZINC	16.00	LT	18.0	µg/l	18.0					AEIF	009	SS12	09/02/93	5600
S-76-91	CGW	WELL	ZN	ZINC	0.00		24.1	µg/l	19.4		bm			MDK	030	SS16	07/09/91	S-76-91
S-76-91	CGW	WELL	ZN	ZINC	0.00		31.8	µg/l	19.4		bm			MDK	028	SS16	07/09/91	S-76-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-76-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		45.0	pc/l	--------		Dc			ZQP	004	99	07/09/91	S-76-91
S-76-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		100	pc/l	--------		Dc	d		ZQP	005	99	07/09/91	S-76-91
S-76-91	CGW	WELL	BETAG	BETA GROSS	0.00		48.0	pc/l	--------		Dc			ZQP	004	99	07/09/91	S-76-91
S-76-91	CGW	WELL	BETAG	BETA GROSS	0.00		150	pc/l	--------		Dc	d		ZQP	005	99	07/09/91	S-76-91
S-76-91	CGW	WELL	TU	TOTAL URANIUM	16.00		55.0	µg/l	--------	>5F>5M	Dc			AEPE	009	KPLP	09/02/93	5597
S-76-91	CGW	WELL	U	URANIUM	0.00		45.0	pc/l	--------		Dc			ZQP	004	99	07/09/91	S-76-91
S-76-91	CGW	WELL	U	URANIUM	0.00		45.0	pc/l	--------		Dc	d		ZQP	005	99	07/09/91	S-76-91
Analyte Group: SEMIVOLATILES																		
S-76-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	16.00	LT	5.80	µg/l	5.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	16.00	LT	2.40	µg/l	2.40					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	1.20	µg/l	1.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	16.00	LT	13.0	µg/l	13.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	3.40	µg/l	3.40					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	1.50	µg/l	1.50					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	16.00	LT	1.70	µg/l	1.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	16.00	LT	3.60	µg/l	3.60					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	16.00	LT	8.40	µg/l	8.40					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	16.00	LT	4.40	µg/l	4.40					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	16.00	LT	180	µg/l	176					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	5.80	µg/l	5.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	26DNA	2,6-DINITROANILINE	16.00	LT	8.80	µg/l	8.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	6.70	µg/l	6.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFZ	005	UM16	07/09/91	S-76-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2CLP	2-CHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	16.00	LT	2.60	µg/l	2.60					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	16.00	LT	1.30	µg/l	1.30					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2MP	2-METHYLPHENOL	16.00	LT	3.60	µg/l	3.60					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2NANIL	2-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2NP	2-NITROPHENOL	16.00	LT	8.20	µg/l	8.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	16.00	LT	5.00	µg/l	5.00					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	35DNA	3,5-DINITROANILINE	16.00	LT	21.0	µg/l	21.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	3NANIL	3-NITROANILINE	16.00	LT	15.0	µg/l	15.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	3NT	3-NITROTOLUENE	16.00	LT	2.90	µg/l	2.90					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	16.00	ND	50.0	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	16.00	LT	22.0	µg/l	22.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4CANIL	4-CHLOROANILINE	16.00	ND	1.00	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	16.00	LT	8.50	µg/l	8.50					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	16.00	LT	23.0	µg/l	23.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4MP	4-METHYLPHENOL	16.00	LT	2.80	µg/l	2.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4NANIL	4-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4NP	4-NITROPHENOL	16.00	LT	96.0	µg/l	96.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	16.00	LT	5.30	µg/l	5.30					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	16.00	LT	23.0	µg/l	23.0					AEJG	002	UM25	09/02/93	5598

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	ALDRN	ALDRIN	16.00	LT	13.0	µg/l	13.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ANAPNE	ACENEPHTHENE	16.00	LT	5.80	µg/l	5.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	16.00	LT	5.10	µg/l	5.10					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ANTRC	ANTHRACENE	16.00	LT	5.20	µg/l	5.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ATZ	ATRAZINE	16.00	LT	5.90	µg/l	5.90					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	16.00	LT	6.80	µg/l	6.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	16.00	LT	5.00	µg/l	5.00					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	16.00	LT	0.680	µg/l	0.680					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	16.00	LT	7.70	µg/l	7.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	16.00	LT	9.80	µg/l	9.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	16.00	LT	14.0	µg/l	14.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	16.00	LT	17.0	µg/l	17.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	16.00	LT	28.0	µg/l	28.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	16.00	LT	42.0	µg/l	42.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BENZOA	BENZOIC ACID	16.00	ND	3.10	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	16.00	LT	15.0	µg/l	15.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BRMCIL	BROMACIL	16.00	LT	2.90	µg/l	2.90					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BZALC	BENZYL ALCOHOL	16.00	LT	4.00	µg/l	4.00					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CHRY	CHRYSENE	16.00	LT	7.40	µg/l	7.40					AEJG	002	UM25	09/02/93	5598

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	16.00	LT	12.0	µg/l	12.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	16.00	LT	54.0	µg/l	54.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	16.00	LT	8.30	µg/l	8.30					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CLDAN	CHLORDANE	16.00	LT	37.0	µg/l	37.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	16.00	LT	10.0	µg/l	10.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	16.00	LT	15.0	µg/l	15.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	16.00	LT	5.30	µg/l	5.30					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	16.00	LT	12.0	µg/l	12.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	16.00	LT	12.0	µg/l	12.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	16.00	ND	3.00	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DBZFUR	DIBENZOFURAN	16.00	LT	5.10	µg/l	5.10					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	16.00	LT	5.50	µg/l	5.50					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DDVP	VAPONA	16.00	LT	8.50	µg/l	8.50					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DEP	DIETHYL PHTHALATE	16.00	LT	5.90	µg/l	5.90					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	16.00	LT	21.0	µg/l	21.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DITH	DITHIANE	16.00	LT	3.30	µg/l	3.30					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DLDRN	DIELDRIN	16.00	LT	26.0	µg/l	26.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	16.00	LT	130	µg/l	130					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	16.00	LT	2.20	µg/l	2.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	16.00	LT	33.0	µg/l	33.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	16.00	LT	1.50	µg/l	1.50					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ENDRN	ENDRIN	16.00	LT	18.0	µg/l	18.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFZ	005	UM16	07/09/91	S-76-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	16.00	LT	5.00	µg/l	5.00					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ENDRNK	ENDRIN KETONE	16.00	ND	6.00	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	16.00	LT	50.0	µg/l	50.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	FANT	FLUORANTHENE	16.00	LT	24.0	µg/l	24.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	FLRENE	FLUORENE	16.00	LT	9.20	µg/l	9.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	16.00	LT	8.70	µg/l	8.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	HPCL	HEPTACHLOR	16.00	LT	38.0	µg/l	38.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	16.00	LT	28.0	µg/l	28.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	16.00	LT	21.0	µg/l	21.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ISODR	ISODRIN	16.00	LT	7.80	µg/l	7.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ISOPHR	ISOPHORONE	16.00	LT	2.40	µg/l	2.40					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	LIN	LINDANE	16.00	LT	7.20	µg/l	7.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	MEXCLR	METHOXYCHLOR	16.00	LT	11.0	µg/l	11.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	16.00	LT	24.0	µg/l	24.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	MLTHN	MALATHION	16.00	LT	21.0	µg/l	21.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NAP	NAPHTHALENE	16.00	LT	0.500	µg/l	0.500					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	3.70	µg/l	3.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	16.00	LT	9.70	µg/l	9.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	16.00	LT	6.80	µg/l	6.80					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	16.00	LT	3.70	µg/l	3.70					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	OXAT	1,4-OXATHIANE	16.00	LT	27.0	µg/l	27.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PCP	PENTACHLOROPHENOL	16.00	LT	9.10	µg/l	9.10					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PHANTR	PHENANTHRENE	16.00	LT	9.90	µg/l	9.90					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFZ	005	UM16	07/09/91	S-76-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PHENOL	PHENOL	16.00	LT	2.20	µg/l	2.20					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	18.0	µg/l	18.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	14.0	µg/l	14.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	16.00	LT	18.0	µg/l	18.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PRTHN	PARATHION	16.00	LT	37.0	µg/l	37.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PYR	PYRENE	16.00	LT	17.0	µg/l	17.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	16.00	LT	19.0	µg/l	19.0					AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	TXPHEN	TOXAPHENE	16.00	ND	17.0	µg/l	--------			R		AEJG	002	UM25	09/02/93	5598
S-76-91	CGW	WELL	UNK528		0.00		8.00	µg/l	--------			S		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	UNK528		0.00		20.0	µg/l	--------			S		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	UNK546		0.00		5.00	µg/l	--------			S		SFZ	005	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	UNK546		0.00		10.0	µg/l	--------			S		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	UNK547		0.00		7.00	µg/l	--------			S		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	UNK548		0.00		6.00	µg/l	--------			S		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	UNK548		0.00		4.00	µg/l	--------			D		SFZ	007	UM16	07/09/91	S-76-91
S-76-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	10.0	µg/l	--------					AELG	009	8020	09/02/93	5601
Analyte Group: TPHC																		
S-76-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1120	µg/l	--------			T		PAR	013	00	07/09/91	S-76-91
S-76-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAR	011	00	07/09/91	S-76-91
S-76-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	100	µg/l	--------				L	AFKK	010	8M15	09/02/93	5603
S-76-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	1000	µg/l	--------					AELF	009	8015	09/02/93	5601
Analyte Group: VOLATILES																		
S-76-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		1.17	µg/l	0.179	>5M	Dm	B		HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		1.56	µg/l	0.179	>5M	Dm	Bd		HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.084	µg/l	0.066		Dm			HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00		0.183	µg/l	0.256		Dm			HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00		0.179	µg/l	0.256		Dm	d		HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	009	UG05	07/09/91	S-76-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	5.00	µg/l	5.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	16.00	LT	4.80	µg/l	4.80					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	16.00	LT	3.50	µg/l	3.50					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	ACET	ACETONE	16.00	LT	8.00	µg/l	8.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	ACRYLO	ACRYLONITRILE	16.00	LT	8.40	µg/l	8.40					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	ND	5.00	µg/l	--------			R		AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	16.00	ND	1.00	µg/l	--------			R		AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	C2H3CL	CHLOROETHENE	16.00	LT	12.0	µg/l	12.0					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C2H5CL	CHLOROETHANE	16.00	LT	8.00	µg/l	8.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	C6H6	BENZENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	C6H6	BENZENE	16.00	LT	5.00	µg/l	--------					AELG	009	8020	09/02/93	5601
S-76-91	CGW	WELL	C6H6	BENZENE	0.00		0.299	µg/l	0.128		Dm			AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	C6H6	BENZENE	0.00		0.295	µg/l	0.128		Dm	d		AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CH3BR	BROMOMETHANE	16.00	LT	14.0	µg/l	14.0					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CH3CL	CHLOROMETHANE	16.00	LT	1.20	µg/l	1.20					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBM	009	UG05	07/09/91	S-76-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-76-91	CGW	WELL	CHBR3	BROMOFORM	16.00	LT	11.0	µg/l	11.0					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CHCL3	CHLOROFORM	16.00		4.30	µg/l	1.00	<5F	Dc			AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		19.0	µg/l	0.727		Dc			HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		14.0	µg/l	0.727		Dc	d		HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	CS2	CARBON DISULFIDE	16.00	ND	5.00	µg/l	--------			R		AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	16.00	LT	2.00	µg/l	2.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	5.00	µg/l	--------					AELG	009	8020	09/02/93	5601
S-76-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	5.00	µg/l	--------					AELG	009	8020	09/02/93	5601
S-76-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAR	009	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	MEC6H5	TOLUENE	0.00		0.833	µg/l	0.362		Dm			AAR	007	UP04	07/09/91	S-76-91
S-76-91	CGW	WELL	MEK	METHYLETHYL KETONE	16.00	LT	10.0	µg/l	10.0					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	16.00	LT	1.40	µg/l	1.40					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	16.00	ND	1.00	µg/l	--------			R		AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	STYR	STYRENE	16.00	ND	5.00	µg/l	--------			R		AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	ND	5.00	µg/l	--------			R		AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	1.50	µg/l	1.50					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	16.00		6.00	µg/l	1.00		DM			AEND	007	UM21	09/02/93	5604
S-76-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		8.70	µg/l	0.366		DM			HBM	007	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		10.0	µg/l	0.366		DM	d		HBM	009	UG05	07/09/91	S-76-91
S-76-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	2.00	µg/l	2.00					AEND	007	UM21	09/02/93	5604

Analyte Group: RADIONUCLIDE

S-76-91	RGW	WELL	ALPHAG	ALPHA GROSS	16.00		17.0	pc/l	--------		Dc			AFER	006	RADD	09/02/93	5597
S-76-91	RGW	WELL	BETAG	BETA GROSS	16.00		110	pc/l	--------	>5F	Dc			AFER	006	RADD	09/02/93	5597

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-77-91	CGW	WELL	FC2A	FLUORACETIC ACID	16.00	LT	80.0	µg/l	--------					AEOA	006	MPAS	08/22/93	5607
S-77-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		120	µg/l	--------		Dc			ZOJ	007	99	07/09/91	S-77-91
S-77-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	16.00	LT	100	µg/l	--------					AEOA	006	MPAS	08/22/93	5607
S-77-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		34.8	µg/l	--------		Dc			ZOJ	007	99	07/09/91	S-77-91
S-77-91	CGW	WELL	TDGCL	THIODIGLYCOL	16.00	LT	20.0	µg/l	--------					AENC	014	THDG	08/22/93	5608
S-77-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZOC	005	99	07/09/91	S-77-91
Analyte Group: ANIONS																		
S-77-91	CGW	WELL	BR	BROMIDE	16.00		5600	µg/l	407		Bc			AELI	010	TT09	08/22/93	5609
S-77-91	CGW	WELL	BR	BROMIDE	0.00		747	µg/l	50.0		bc			ICX	005	TT08	07/09/91	S-77-91
S-77-91	CGW	WELL	CL	CHLORIDE	16.00		4300000	µg/l	278	>5F	BM	M7	I	AELI	010	TT09	08/22/93	5609
S-77-91	CGW	WELL	CL	CHLORIDE	0.00		1700000	µg/l	273		bM			ICX	005	TT08	07/09/91	S-77-91
S-77-91	CGW	WELL	F	FLUORIDE	16.00		12000	µg/l	153		bc			AELI	010	TT09	08/22/93	5609
S-77-91	CGW	WELL	F	FLUORIDE	0.00		4300	µg/l	71.0		bc			ICX	005	TT08	07/09/91	S-77-91
S-77-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	16.00		29.9	µg/l	10.0		Dm			AEBT	010	LL8	08/22/93	5611
S-77-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICX	005	TT08	07/09/91	S-77-91
S-77-91	CGW	WELL	NO3	NITRATE	0.00		30.8	µg/l	24.3		Dm			ICX	005	TT08	07/09/91	S-77-91
S-77-91	CGW	WELL	SO4	SULFATE	16.00		1300000	µg/l	175		DM			AELI	010	TT09	08/22/93	5609
S-77-91	CGW	WELL	SO4	SULFATE	0.00		290000	µg/l	137		DM			ICX	005	TT08	07/09/91	S-77-91
Analyte Group: EXPLOSIVES																		
S-77-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	16.00	LT	0.210	µg/l	0.210					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	16.00	LT	0.458	µg/l	0.458					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	16.00	LT	0.426	µg/l	0.426					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	0.397	µg/l	0.397					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	0.600	µg/l	0.600					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	16.00	LT	0.533	µg/l	0.533					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	0.682	µg/l	0.682					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	16.00	LT	0.416	µg/l	0.416					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDY	009	UW26	07/09/91	S-77-91
S-77-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	16.00	LT	0.631	µg/l	0.631					AETV	009	UW25	08/22/93	5610
S-77-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDY	009	UW26	07/09/91	S-77-91
Analyte Group: METALS																		
S-77-91	CGW	WELL	AG	SILVER	16.00	LT	10.0	µg/l	10.0			F		ADZE	009	SS12	08/22/93	5615

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	AS	ARSENIC	16.00		56.5	µg/l	2.35		BM	F		ADZA	009	AX8	08/22/93	5615
S-77-91	CGW	WELL	AS	ARSENIC	0.00		73.1	µg/l	43.8		BM			MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	BE	BERYLLIUM	16.00	LT	1.12	µg/l	1.12			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	CD	CADMIUM	16.00	LT	6.78	µg/l	6.78			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	CR	CHROMIUM	16.00	LT	16.8	µg/l	16.8			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	CR	CHROMIUM	0.00		7.74	µg/l	4.47		bm			MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	CU	COPPER	16.00	LT	18.8	µg/l	18.8			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	HG	MERCURY	16.00	LT	0.100	µg/l	0.100					ADYL	029	CC8	08/22/93	5615
S-77-91	CGW	WELL	NI	NICKEL	16.00	LT	32.1	µg/l	32.1			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	PB	LEAD	16.00	LT	4.47	µg/l	4.47			F		ADZB	009	SD18	08/22/93	5615
S-77-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	SB	ANTIMONY	16.00	LT	5.00	µg/l	--------			F		ADZD	007	7041	08/22/93	5615
S-77-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	SE	SELENIUM	16.00	LT	2.53	µg/l	2.53			F		ADZC	009	SD25	08/22/93	5615
S-77-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	025	SS16	07/09/91	S-77-91
S-77-91	CGW	WELL	TL	THALLIUM	16.00	LT	125	µg/l	125			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	ZN	ZINC	16.00	LT	18.0	µg/l	18.0			F		ADZE	009	SS12	08/22/93	5615
S-77-91	CGW	WELL	ZN	ZINC	0.00		22.2	µg/l	19.4		bm			MDK	025	SS16	07/09/91	S-77-91
Analyte Group: RADIONUCLIDE																		
S-77-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		86.0	pc/l	--------		Dc			ZQP	001	99	07/09/91	S-77-91
S-77-91	CGW	WELL	BETAG	BETA GROSS	0.00		200	pc/l	--------		Dc			ZQP	001	99	07/09/91	S-77-91
S-77-91	CGW	WELL	TU	TOTAL URANIUM	16.00		17.0	µg/l	--------	>5M	Dc			AEPF	003	KPLP	08/22/93	5612
S-77-91	CGW	WELL	U	URANIUM	0.00		9.00	pc/l	--------		Dc			ZQP	001	99	07/09/91	S-77-91
Analyte Group: SEMIVOLATILES																		
S-77-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	16.00	LT	5.80	µg/l	5.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	16.00	LT	2.40	µg/l	2.40					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	1.20	µg/l	1.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	16.00	LT	13.0	µg/l	13.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	3.40	µg/l	3.40					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	1.50	µg/l	1.50					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	16.00	LT	1.70	µg/l	1.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	16.00	LT	3.60	µg/l	3.60					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	16.00	LT	8.40	µg/l	8.40					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	16.00	LT	4.40	µg/l	4.40					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	16.00	LT	180	µg/l	176					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	5.80	µg/l	5.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	26DNA	2,6-DINITROANILINE	16.00	LT	8.80	µg/l	8.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	6.70	µg/l	6.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	2CLP	2-CHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	16.00	LT	2.60	µg/l	2.60					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	16.00	LT	1.30	µg/l	1.30					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	2MP	2-METHYLPHENOL	16.00	LT	3.60	µg/l	3.60					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	2NANIL	2-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	2NP	2-NITROPHENOL	16.00	LT	8.20	µg/l	8.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	16.00	LT	5.00	µg/l	5.00					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	35DNA	3,5-DINITROANILINE	16.00	LT	21.0	µg/l	21.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	3NANIL	3-NITROANILINE	16.00	LT	15.0	µg/l	15.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	3NT	3-NITROTOLUENE	16.00	LT	2.90	µg/l	2.90					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	16.00	ND	50.0	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	16.00	LT	22.0	µg/l	22.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4CANIL	4-CHLOROANILINE	16.00	ND	1.00	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	16.00	LT	8.50	µg/l	8.50					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	16.00	LT	23.0	µg/l	23.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4MP	4-METHYLPHENOL	16.00	LT	2.80	µg/l	2.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4NANIL	4-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	4NP	4-NITROPHENOL	16.00	LT	96.0	µg/l	96.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	16.00	LT	5.30	µg/l	5.30					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	16.00	LT	23.0	µg/l	23.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ALDRN	ALDRIN	16.00	LT	13.0	µg/l	13.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ANAPNE	ACENEPHTHENE	16.00	LT	5.80	µg/l	5.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	16.00	LT	5.10	µg/l	5.10					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ANTRC	ANTHRACENE	16.00	LT	5.20	µg/l	5.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFZ	002	UM16	07/09/91	S 77-91
S-77-91	CGW	WELL	ATZ	ATRAZINE	16.00	LT	5.90	µg/l	5.90					AEAE	003	UM25	08/22/93	5613

--------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	16.00	LT	6.80	µg/l	6.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	16.00	LT	5.00	µg/l	5.00					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	16.00	LT	0.680	µg/l	0.680					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	16.00	LT	7.70	µg/l	7.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	16.00	LT	9.80	µg/l	9.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	16.00	LT	14.0	µg/l	14.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	16.00	LT	17.0	µg/l	17.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	16.00	LT	28.0	µg/l	28.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	16.00	LT	42.0	µg/l	42.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BENZOA	BENZOIC ACID	16.00	ND	3.10	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	16.00	LT	15.0	µg/l	15.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	BRMCIL	BROMACIL	16.00	LT	2.90	µg/l	2.90					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BZALC	BENZYL ALCOHOL	16.00	LT	4.00	µg/l	4.00					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CHRY	CHRYSENE	16.00	LT	7.40	µg/l	7.40					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	16.00	LT	12.0	µg/l	12.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	16.00	LT	54.0	µg/l	54.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	16.00	LT	8.30	µg/l	8.30					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CLDAN	CHLORDANE	16.00	LT	37.0	µg/l	37.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	16.00	LT	10.0	µg/l	10.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	16.00	LT	15.0	µg/l	15.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	16.00	LT	5.30	µg/l	5.30					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	16.00	LT	12.0	µg/l	12.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	16.00	LT	12.0	µg/l	12.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	16.00	ND	3.00	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DBZFUR	DIBENZOFURAN	16.00	LT	5.10	µg/l	5.10					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	16.00	LT	5.50	µg/l	5.50					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DDVP	VAPONA	16.00	LT	8.50	µg/l	8.50					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DEP	DIETHYL PHTHALATE	16.00	LT	5.90	µg/l	5.90					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S 77-91
S-77-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	16.00	LT	21.0	µg/l	21.0					AEAE	003	UM25	08/22/93	5613

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	CGW	WELL	DITH	DITHIANE	16.00	LT	3.30	µg/l	3.30					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DLDRN	DIELDRIN	16.00	LT	26.0	µg/l	26.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	16.00	LT	130	µg/l	130					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	16.00	LT	2.20	µg/l	2.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	16.00	LT	33.0	µg/l	33.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	16.00	LT	1.50	µg/l	1.50					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ENDRN	ENDRIN	16.00	LT	18.0	µg/l	18.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	16.00	LT	5.00	µg/l	5.00					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ENDRNK	ENDRIN KETONE	16.00	ND	6.00	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	16.00	LT	50.0	µg/l	50.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	FANT	FLUORANTHENE	16.00	LT	24.0	µg/l	24.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	FLRENE	FLUORENE	16.00	LT	9.20	µg/l	9.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	16.00	LT	8.70	µg/l	8.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	HPCL	HEPTACHLOR	16.00	LT	38.0	µg/l	38.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	16.00	LT	28.0	µg/l	28.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	16.00	LT	21.0	µg/l	21.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	ISODR	ISODRIN	16.00	LT	7.80	µg/l	7.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ISOPHR	ISOPHORONE	16.00	LT	2.40	µg/l	2.40					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	LIN	LINDANE	16.00	LT	7.20	µg/l	7.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	MEXCLR	METHOXYCHLOR	16.00	LT	11.0	µg/l	11.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	16.00	LT	24.0	µg/l	24.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	MLTHN	MALATHION	16.00	LT	21.0	µg/l	21.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	NAP	NAPHTHALENE	16.00	LT	0.500	µg/l	0.500					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	3.70	µg/l	3.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	16.00	LT	9.70	µg/l	9.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	16.00	LT	6.80	µg/l	6.80					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	16.00	LT	3.70	µg/l	3.70					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	OXAT	1,4-OXATHIANE	16.00	LT	27.0	µg/l	27.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PCP	PENTACHLOROPHENOL	16.00	LT	9.10	µg/l	9.10					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PHANTR	PHENANTHRENE	16.00	LT	9.90	µg/l	9.90					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PHENOL	PHENOL	16.00	LT	2.20	µg/l	2.20					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	18.0	µg/l	18.0					AEAE	003	UM25	08/22/93	5613

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	14.0	µg/l	14.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	16.00	LT	18.0	µg/l	18.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PRTHN	PARATHION	16.00	LT	37.0	µg/l	37.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	PYR	PYRENE	16.00	LT	17.0	µg/l	17.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	16.00	LT	19.0	µg/l	19.0					AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	TXPHEN	TOXAPHENE	16.00	ND	17.0	µg/l	--------			R		AEAE	003	UM25	08/22/93	5613
S-77-91	CGW	WELL	UNK528		0.00		10.0	µg/l	--------			S		SFZ	002	UM16	07/09/91	S-77-91
S-77-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	10.0	µg/l	--------					AEDV	003	8020	08/22/93	5616
Analyte Group: TPHC																		
S-77-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAR	003	00	07/09/91	S-77-91
S-77-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	100	µg/l	--------				L	AEDZ	004	8M15	08/22/93	5618
S-77-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	1000	µg/l	--------					AEDU	006	8015	08/22/93	5616
Analyte Group: VOLATILES																		
S-77-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	5.00	µg/l	5.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	16.00	LT	4.80	µg/l	4.80					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		0.266	µg/l	--------		Dc	T		AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	16.00	LT	3.50	µg/l	3.50					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	ACET	ACETONE	16.00	LT	8.00	µg/l	8.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	ACRYLO	ACRYLONITRILE	16.00	LT	8.40	µg/l	8.40					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	ND	5.00	µg/l	--------			R		ADYR	002	UM21	08/22/93	5619

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	16.00	ND	1.00	µg/l	--------			R		ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	C2H3CL	CHLOROETHENE	16.00	LT	12.0	µg/l	12.0					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	C2H5CL	CHLOROETHANE	16.00	LT	8.00	µg/l	8.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	C6H6	BENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	C6H6	BENZENE	16.00	LT	5.00	µg/l	--------					AEDV	003	8020	08/22/93	5616
S-77-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	CH3BR	BROMOMETHANE	16.00	LT	14.0	µg/l	14.0					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CH3CL	CHLOROMETHANE	16.00	LT	1.20	µg/l	1.20					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	CHBR3	BROMOFORM	16.00	LT	11.0	µg/l	11.0					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	CHCL3	CHLOROFORM	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	CS2	CARBON DISULFIDE	16.00	ND	5.00	µg/l	--------			R		ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	16.00	LT	2.00	µg/l	2.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	5.00	µg/l	--------					AEDV	003	8020	08/22/93	5616
S-77-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	5.00	µg/l	--------					AEDV	003	8020	08/22/93	5616
S-77-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAR	004	UP04	07/09/91	S-77-91
S-77-91	CGW	WELL	MEK	METHYLETHYL KETONE	16.00	LT	10.0	µg/l	10.0					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	16.00	LT	1.40	µg/l	1.40					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	16.00	ND	1.00	µg/l	--------			R		ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	STYR	STYRENE	16.00	ND	5.00	µg/l	--------			R		ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	ND	5.00	µg/l	--------			R		ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	1.50	µg/l	1.50					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					ADYR	002	UM21	08/22/93	5619
S-77-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBM	004	UG05	07/09/91	S-77-91
S-77-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	2.00	µg/l	2.00					ADYR	002	UM21	08/22/93	5619

Analyte Group: RADIONUCLIDE

S-77-91	RGW	WELL	ALPHAG	ALPHA GROSS	16.00		16.0	pc/l	--------	>5F>5M	Dc			AFHD	002	RAD0	08/22/93	5612

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-77-91	RGW	WELL	BETAG	BETA GROSS	16.00		42.0	pc/l	--------	>5F>5M	Dc			AFHD	002	RADD	08/22/93	5612
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-78-91	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	80.0	µg/l	--------					AEOA	022	MPAS	09/02/93	5622
S-78-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		580	µg/l	--------		Dc			ZNO	013	99	06/19/91	S-78-91
S-78-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00	LT	100	µg/l	--------					AEOA	022	MPAS	09/02/93	5622
S-78-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		2200	µg/l	--------		Dc			ZNO	013	99	06/19/91	S-78-91
S-78-91	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AENC	034	THDG	09/02/93	5623
S-78-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZNL	005	99	06/19/91	S-78-91
Analyte Group: ANIONS																		
S-78-91	CGW	WELL	BR	BROMIDE	15.00	LT	407	µg/l	407					AEPZ	010	TT09	09/02/93	5624
S-78-91	CGW	WELL	BR	BROMIDE	0.00		4900	µg/l	50.0		Bc			ICV	005	TT08	06/19/91	S-78-91
S-78-91	CGW	WELL	CL	CHLORIDE	15.00		9200000	µg/l	278	>5F	BM			AEPZ	010	TT09	09/02/93	5624
S-78-91	CGW	WELL	CL	CHLORIDE	0.00		11000000	µg/l	273		BM			ICV	005	TT08	06/19/91	S-78-91
S-78-91	CGW	WELL	F	FLUORIDE	15.00		23000	µg/l	153		Bc			AEPZ	010	TT09	09/02/93	5624
S-78-91	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICV	005	TT08	06/19/91	S-78-91
S-78-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		750	µg/l	10.0	>5F	Dm			AEOL	006	LL8	09/02/93	5626
S-78-91	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICV	005	TT08	06/19/91	S-78-91
S-78-91	CGW	WELL	NO3	NITRATE	0.00		430	µg/l	24.3		Dm			ICV	005	TT08	06/19/91	S-78-91
S-78-91	CGW	WELL	SO4	SULFATE	15.00		5100000	µg/l	175	>5F	DM			AEPZ	010	TT09	09/02/93	5624
S-78-91	CGW	WELL	SO4	SULFATE	0.00		4300000	µg/l	137		DM			ICV	005	TT08	06/19/91	S-78-91
Analyte Group: EXPLOSIVES																		
S-78-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.210	µg/l	0.210					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	0.458	µg/l	0.458					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.426	µg/l	0.426					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.397	µg/l	0.397					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.600	µg/l	0.600					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.533	µg/l	0.533					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	NB	NITROBENZENE	15.00	LT	0.682	µg/l	0.682					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.416	µg/l	0.416					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	013	UW26	06/19/91	S-78-91
S-78-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	0.631	µg/l	0.631					AEHG	008	UW25	09/02/93	5625
S-78-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	013	UW26	06/19/91	S-78-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: METALS																		
S-78-91	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	AG	SILVER	0.00		109	µg/l	32.0		BM			MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	AS	ARSENIC	15.00		73.7	µg/l	2.35		BM			AEIG	010	AX8	09/02/93	5630
S-78-91	CGW	WELL	AS	ARSENIC	0.00	LT	110	µg/l	43.8			K		MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	BE	BERYLLIUM	15.00	LT	1.12	µg/l	1.12					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	CD	CADMIUM	15.00		7.64	µg/l	6.78		BM			AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	CR	CHROMIUM	0.00		37.4	µg/l	4.47		Bm			MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AELV	009	CC8	09/02/93	5630
S-78-91	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEIH	010	SD18	09/02/93	5630
S-78-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEIJ	008	7041	09/02/93	5630
S-78-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	SE	SELENIUM	15.00		6.71	µg/l	2.53		bm			AEII	010	SD25	09/02/93	5630
S-78-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	014	SS16	06/19/91	S-78-91
S-78-91	CGW	WELL	TL	THALLIUM	15.00	LT	125	µg/l	125					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0					AEIF	010	SS12	09/02/93	5630
S-78-91	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			K		MDF	014	SS16	06/19/91	S-78-91
Analyte Group: RADIONUCLIDE																		
S-78-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		74.0	pc/l	--------		Dc			ZQO	006	99	06/19/91	S-78-91
S-78-91	CGW	WELL	BETAG	BETA GROSS	0.00		180	pc/l	--------		Dc			ZQO	006	99	06/19/91	S-78-91
S-78-91	CGW	WELL	TU	TOTAL URANIUM	15.00		47.0	µg/l	--------	>5F>5M	Dc			AEPE	010	KPLP	09/02/93	5627
S-78-91	CGW	WELL	U	URANIUM	0.00		33.0	pc/l	--------		Dc			ZQO	006	99	06/19/91	S-78-91
Analyte Group: SEMIVOLATILES																		
S-78-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-78-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AEJG	003	UM25	09/02/93	5628

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-78-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	BRMCIL	BROMACIL	15.00	LT	2.90	µg/l	2.90					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AEJG	003	UM25	09/02/93	5628

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-78-91	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	NAP	NAPHTHALENE	15.00	LT	0.500	µg/l	0.500					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AEJG	003	UM25	09/02/93	5628

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-78-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFN	002	UM16	06/19/91	S-78-91
S-78-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AEJG	003	UM25	09/02/93	5628
S-78-91	CGW	WELL	XYLEN	XYLENE	15.00	LT	10.0	µg/l	--------					AELG	010	8020	09/02/93	5631
Analyte Group: TPHC																		
S-78-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1090	µg/l	--------			T		PAN	011	00	06/19/91	S-78-91
S-78-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	100	µg/l	--------				L	AFKK	011	8M15	09/02/93	5633
S-78-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AELF	010	8015	09/02/93	5631
Analyte Group: VOLATILES																		
S-78-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.256	µg/l	0.179		Dm			HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AEND	008	UM21	09/02/93	5634

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-78-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	C6H6	BENZENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AELG	010	8020	09/02/93	5631
S-78-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	CHCL3	CHLOROFORM	15.00		16.0	µg/l	1.00	<5F	Dc			AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		8.30	µg/l	0.727		Dc			HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AELG	010	8020	09/02/93	5631
S-78-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AELG	010	8020	09/02/93	5631
S-78-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAI	012	UP04	06/19/91	S-78-91
S-78-91	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00		2.60	µg/l	1.00		Dm			AEND	008	UM21	09/02/93	5634
S-78-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		0.758	µg/l	0.366		Dm			HBD	012	UG05	06/19/91	S-78-91
S-78-91	CGW	WELL	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00					AEND	008	UM21	09/02/93	5634

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-78-91	RGW	WELL	ALPHAG	ALPHA GROSS	15.00		16.0	pc/l	--------		Dc			AFER	007	RADD	09/02/93	5627
S-78-91	RGW	WELL	BETAG	BETA GROSS	15.00		130	pc/l	--------	>5F	Dc			AFER	007	RADD	09/02/93	5627
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-79-91	CGW	WELL	FC2A	FLUORACETIC ACID	16.00	LT	80.0	µg/l	--------					AEOA	009	MPAS	08/23/93	5637
S-79-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		184	µg/l	--------		Dc			ZOJ	008	99	07/09/91	S-79-91
S-79-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	16.00	LT	100	µg/l	--------					AEOA	009	MPAS	08/23/93	5637
S-79-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------			T		ZOJ	008	99	07/09/91	S-79-91
S-79-91	CGW	WELL	TDGCL	THIODIGLYCOL	16.00	LT	20.0	µg/l	--------					AENC	017	THDG	08/23/93	5638
S-79-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZOC	006	99	07/09/91	S-79-91
Analyte Group: ANIONS																		
S-79-91	CGW	WELL	BR	BROMIDE	16.00		5100	µg/l	407		Bc			AELI	013	TT09	08/23/93	5639
S-79-91	CGW	WELL	BR	BROMIDE	0.00		2100	µg/l	50.0		Bc			ICX	006	TT08	07/09/91	S-79-91
S-79-91	CGW	WELL	CL	CHLORIDE	16.00		3800000	µg/l	278	>5F	bM	M7	I	AELI	013	TT09	08/23/93	5639
S-79-91	CGW	WELL	CL	CHLORIDE	0.00		10000000	µg/l	273		BM			ICX	006	TT08	07/09/91	S-79-91
S-79-91	CGW	WELL	F	FLUORIDE	16.00		11000	µg/l	153		bc			AELI	013	TT09	08/23/93	5639
S-79-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICX	006	TT08	07/09/91	S-79-91
S-79-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	16.00		24.3	µg/l	10.0		Dm			AEBT	013	LL8	08/23/93	5641
S-79-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICX	006	TT08	07/09/91	S-79-91
S-79-91	CGW	WELL	NO3	NITRATE	0.00		114	µg/l	24.3		Dm			ICX	006	TT08	07/09/91	S-79-91
S-79-91	CGW	WELL	SO4	SULFATE	16.00		1300000	µg/l	175		DM			AELI	013	TT09	08/23/93	5639
S-79-91	CGW	WELL	SO4	SULFATE	0.00		1300000	µg/l	137		DM			ICX	006	TT08	07/09/91	S-79-91
Analyte Group: EXPLOSIVES																		
S-79-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	16.00	LT	0.210	µg/l	0.210					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	16.00	LT	0.458	µg/l	0.458					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	16.00	LT	0.426	µg/l	0.426					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	0.397	µg/l	0.397					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	0.600	µg/l	0.600					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	16.00	LT	0.533	µg/l	0.533					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	0.682	µg/l	0.682					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDY	010	UW26	07/09/91	S-79-91
S-79-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	16.00	LT	0.416	µg/l	0.416					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDY	010	UW26	07/09/91	S-79-91

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S-79-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	16.00	LT	0.631	µg/l	0.631					AETV	012	UW25	08/23/93	5640
S-79-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDY	010	UW26	07/09/91	S-79-91
Analyte Group: METALS																		
S-79-91	CGW	WELL	AG	SILVER	16.00	LT	10.0	µg/l	10.0			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	AS	ARSENIC	16.00		29.8	µg/l	2.35		bm	F		ADZA	012	AX8	08/23/93	5645
S-79-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	BE	BERYLLIUM	16.00	LT	1.12	µg/l	1.12			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	CD	CADMIUM	16.00	LT	6.78	µg/l	6.78			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	CR	CHROMIUM	16.00	LT	16.8	µg/l	16.8			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	CR	CHROMIUM	0.00		14.4	µg/l	4.47		bm			MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	CU	COPPER	16.00	LT	18.8	µg/l	18.8			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	HG	MERCURY	16.00	LT	0.100	µg/l	0.100					ADYL	032	CC8	08/23/93	5645
S-79-91	CGW	WELL	NI	NICKEL	16.00	LT	32.1	µg/l	32.1			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	PB	LEAD	16.00	LT	4.47	µg/l	4.47			F		ADZB	012	SD18	08/23/93	5645
S-79-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	SB	ANTIMONY	16.00	LT	5.00	µg/l	--------			F		ADZD	010	7041	08/23/93	5645
S-79-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	SE	SELENIUM	16.00	LT	2.53	µg/l	2.53			F		ADZC	012	SD25	08/23/93	5645
S-79-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	026	SS16	07/09/91	S-79-91
S-79-91	CGW	WELL	TL	THALLIUM	16.00	LT	125	µg/l	125			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	ZN	ZINC	16.00	LT	18.0	µg/l	18.0			F		ADZE	012	SS12	08/23/93	5645
S-79-91	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4					MDK	026	SS16	07/09/91	S-79-91
Analyte Group: RADIONUCLIDE																		
S-79-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		7.00	pc/l	--------		Dc			ZQP	002	99	07/09/91	S-79-91
S-79-91	CGW	WELL	BETAG	BETA GROSS	0.00		91.0	pc/l	--------		Dc			ZQP	002	99	07/09/91	S-79-91
S-79-91	CGW	WELL	TU	TOTAL URANIUM	16.00		17.0	µg/l	--------	>5M	Dc			AEPF	006	KPLP	08/23/93	5642
S-79-91	CGW	WELL	U	URANIUM	0.00		14.0	pc/l	--------		Dc			ZQP	002	99	07/09/91	S-79-91
Analyte Group: SEMIVOLATILES																		
S-79-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	16.00	LT	5.80	µg/l	5.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	16.00	LT	2.40	µg/l	2.40					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	1.20	µg/l	1.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	16.00	LT	13.0	µg/l	13.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	3.40	µg/l	3.40					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	1.50	µg/l	1.50					AEAE	006	UM25	08/23/93	5643

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-79-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	16.00	LT	1.70	µg/l	1.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	16.00	LT	3.60	µg/l	3.60					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	16.00	LT	8.40	µg/l	8.40					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	16.00	LT	4.40	µg/l	4.40					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	16.00	LT	180	µg/l	176					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	5.80	µg/l	5.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	26DNA	2,6-DINITROANILINE	16.00	LT	8.80	µg/l	8.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	6.70	µg/l	6.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	2CLP	2-CHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	16.00	LT	2.60	µg/l	2.60					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	16.00	LT	1.30	µg/l	1.30					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	2MP	2-METHYLPHENOL	16.00	LT	3.60	µg/l	3.60					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	2NANIL	2-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	2NP	2-NITROPHENOL	16.00	LT	8.20	µg/l	8.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	16.00	LT	5.00	µg/l	5.00					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	35DNA	3,5-DINITROANILINE	16.00	LT	21.0	µg/l	21.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	3NANIL	3-NITROANILINE	16.00	LT	15.0	µg/l	15.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	3NT	3-NITROTOLUENE	16.00	LT	2.90	µg/l	2.90					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	16.00	ND	50.0	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	16.00	LT	22.0	µg/l	22.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4CANIL	4-CHLOROANILINE	16.00	ND	1.00	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	16.00	LT	8.50	µg/l	8.50					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	16.00	LT	23.0	µg/l	23.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4MP	4-METHYLPHENOL	16.00	LT	2.80	µg/l	2.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4NANIL	4-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	4NP	4-NITROPHENOL	16.00	LT	96.0	µg/l	96.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	16.00	LT	5.30	µg/l	5.30					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	16.00	LT	23.0	µg/l	23.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ALDRN	ALDRIN	16.00	LT	13.0	µg/l	13.0					AEAE	006	UM25	08/23/93	5643

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-79-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ANAPNE	ACENEPHTHENE	16.00	LT	5.80	µg/l	5.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	16.00	LT	5.10	µg/l	5.10					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ANTRC	ANTHRACENE	16.00	LT	5.20	µg/l	5.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ATZ	ATRAZINE	16.00	LT	5.90	µg/l	5.90					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	16.00	LT	6.80	µg/l	6.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	16.00	LT	5.00	µg/l	5.00					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	16.00	LT	0.680	µg/l	0.680					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	16.00	LT	7.70	µg/l	7.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	16.00	LT	9.80	µg/l	9.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	16.00	LT	14.0	µg/l	14.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	16.00	LT	17.0	µg/l	17.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	16.00	LT	28.0	µg/l	28.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	16.00	LT	42.0	µg/l	42.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BENZOA	BENZOIC ACID	16.00	ND	3.10	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	16.00	LT	15.0	µg/l	15.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	BRMCIL	BROMACIL	16.00	LT	2.90	µg/l	2.90					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BZALC	BENZYL ALCOHOL	16.00	LT	4.00	µg/l	4.00					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CHRY	CHRYSENE	16.00	LT	7.40	µg/l	7.40					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	16.00	LT	12.0	µg/l	12.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	16.00	LT	54.0	µg/l	54.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	16.00	LT	8.30	µg/l	8.30					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CLDAN	CHLORDANE	16.00	LT	37.0	µg/l	37.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	16.00	LT	10.0	µg/l	10.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	16.00	LT	15.0	µg/l	15.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	16.00	LT	5.30	µg/l	5.30					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	16.00	LT	12.0	µg/l	12.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	16.00	LT	12.0	µg/l	12.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	16.00	ND	3.00	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-79-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DBZFUR	DIBENZOFURAN	16.00	LT	5.10	µg/l	5.10					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	16.00	LT	5.50	µg/l	5.50					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DDVP	VAPONA	16.00	LT	8.50	µg/l	8.50					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DEP	DIETHYL PHTHALATE	16.00	LT	5.90	µg/l	5.90					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	16.00	LT	21.0	µg/l	21.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DITH	DITHIANE	16.00	LT	3.30	µg/l	3.30					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DLDRN	DIELDRIN	16.00	LT	26.0	µg/l	26.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	16.00	LT	130	µg/l	130					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	16.00	LT	2.20	µg/l	2.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	16.00	LT	33.0	µg/l	33.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	16.00	LT	1.50	µg/l	1.50					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ENDRN	ENDRIN	16.00	LT	18.0	µg/l	18.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	16.00	LT	5.00	µg/l	5.00					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ENDRNK	ENDRIN KETONE	16.00	ND	6.00	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	16.00	LT	50.0	µg/l	50.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	FANT	FLUORANTHENE	16.00	LT	24.0	µg/l	24.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	FLRENE	FLUORENE	16.00	LT	9.20	µg/l	9.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	16.00	LT	8.70	µg/l	8.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	HPCL	HEPTACHLOR	16.00	LT	38.0	µg/l	38.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	16.00	LT	28.0	µg/l	28.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	16.00	LT	21.0	µg/l	21.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	ISODR	ISODRIN	16.00	LT	7.80	µg/l	7.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ISOPHR	ISOPHORONE	16.00	LT	2.40	µg/l	2.40					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	LIN	LINDANE	16.00	LT	7.20	µg/l	7.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	MEXCLR	METHOXYCHLOR	16.00	LT	11.0	µg/l	11.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	16.00	LT	24.0	µg/l	24.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	MLTHN	MALATHION	16.00	LT	21.0	µg/l	21.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	NAP	NAPHTHALENE	16.00	LT	0.500	µg/l	0.500					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	3.70	µg/l	3.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	16.00	LT	9.70	µg/l	9.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	16.00	LT	6.80	µg/l	6.80					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	16.00	LT	3.70	µg/l	3.70					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	OXAT	1,4-OXATHIANE	16.00	LT	27.0	µg/l	27.0					AEAE	006	UM25	08/23/93	5643

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-79-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PCP	PENTACHLOROPHENOL	16.00	LT	9.10	µg/l	9.10					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PHANTR	PHENANTHRENE	16.00	LT	9.90	µg/l	9.90					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PHENOL	PHENOL	16.00	LT	2.20	µg/l	2.20					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	18.0	µg/l	18.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	14.0	µg/l	14.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	16.00	LT	18.0	µg/l	18.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PRTHN	PARATHION	16.00	LT	37.0	µg/l	37.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	PYR	PYRENE	16.00	LT	17.0	µg/l	17.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	16.00	LT	19.0	µg/l	19.0					AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	TXPHEN	TOXAPHENE	16.00	ND	17.0	µg/l	--------			R		AEAE	006	UM25	08/23/93	5643
S-79-91	CGW	WELL	UNK528		0.00		20.0	µg/l	--------			S		SFZ	003	UM16	07/09/91	S-79-91
S-79-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	10.0	µg/l	--------					AEDV	009	8020	08/23/93	5646
Analyte Group: TPHC																		
S-79-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAR	009	00	07/09/91	S-79-91
S-79-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	100	µg/l	--------				L	AEDZ	007	8M15	08/23/93	5648
S-79-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	1000	µg/l	--------					AEDU	009	8015	08/23/93	5646
Analyte Group: VOLATILES																		
S-79-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.268	µg/l	0.179	<5M	Dm	B		HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	5.00	µg/l	5.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	16.00	LT	4.80	µg/l	4.80					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAR	005	UP04	07/09/91	S-79-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-79-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	16.00	LT	3.50	µg/l	3.50					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	ACET	ACETONE	16.00	LT	8.00	µg/l	8.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	ACRYLO	ACRYLONITRILE	16.00	LT	8.40	µg/l	8.40					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	ND	5.00	µg/l	--------			R		ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	16.00	ND	1.00	µg/l	--------			R		ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	C2H3CL	CHLOROETHENE	16.00	LT	12.0	µg/l	12.0					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	C2H5CL	CHLOROETHANE	16.00	LT	8.00	µg/l	8.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	C6H6	BENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	C6H6	BENZENE	16.00	LT	5.00	µg/l	--------					AEDV	009	8020	08/23/93	5646
S-79-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	CH3BR	BROMOMETHANE	16.00	LT	14.0	µg/l	14.0					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CH3CL	CHLOROMETHANE	16.00	LT	1.20	µg/l	1.20					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	CHBR3	BROMOFORM	16.00	LT	11.0	µg/l	11.0					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	CHCL3	CHLOROFORM	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	CS2	CARBON DISULFIDE	16.00	ND	5.00	µg/l	--------			R		ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	16.00	LT	2.00	µg/l	2.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	5.00	µg/l	--------					AEDV	009	8020	08/23/93	5646
S-79-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	5.00	µg/l	--------					AEDV	009	8020	08/23/93	5646
S-79-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAR	005	UP04	07/09/91	S-79-91
S-79-91	CGW	WELL	MEK	METHYLETHYL KETONE	16.00	LT	10.0	µg/l	10.0					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	16.00	LT	1.40	µg/l	1.40					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	16.00	ND	1.00	µg/l	--------			R		ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	STYR	STYRENE	16.00	ND	5.00	µg/l	--------			R		ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	ND	5.00	µg/l	--------			R		ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	1.50	µg/l	1.50					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBM	005	UG05	07/09/91	S-79-91
S-79-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					ADYR	008	UM21	08/23/93	5649
S-79-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBM	005	UG05	07/09/91	S-79-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-79-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	2.00	µg/l	2.00					ADYR	008	UM21	08/23/93	5649
Analyte Group: RADIONUCLIDE																		
S-79-91	RGW	WELL	ALPHAG	ALPHA GROSS	16.00		30.0	pc/l	--------	>5F>5M	Dc			AFHD	005	RADD	08/23/93	5642
S-79-91	RGW	WELL	BETAG	BETA GROSS	16.00		57.0	pc/l	--------	>5F>5M	Dc			AFHD	005	RADD	08/23/93	5642

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SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-80-91	CGW	WELL	FC2A	FLUORACETIC ACID	16.00	LT	80.0	µg/l	--------					AEOA	020	MPAS	09/01/93	5652
S-80-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		220	µg/l	--------		Dc			ZNO	012	99	06/20/91	S-80-91
S-80-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	16.00	LT	100	µg/l	--------					AEOA	020	MPAS	09/01/93	5652
S-80-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		145	µg/l	--------		Dc			ZNO	012	99	06/20/91	S-80-91
S-80-91	CGW	WELL	TDGCL	THIODIGLYCOL	16.00	LT	20.0	µg/l	--------					AENC	032	THDG	09/01/93	5653
S-80-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZND	012	99	06/20/91	S-80-91
Analyte Group: ANIONS																		
S-80-91	CGW	WELL	BR	BROMIDE	16.00	LT	407	µg/l	407					AEPZ	008	TT09	09/01/93	5654
S-80-91	CGW	WELL	BR	BROMIDE	0.00		228	µg/l	50.0		bc			ICU	007	TT08	06/20/91	S-80-91
S-80-91	CGW	WELL	CL	CHLORIDE	16.00		910000	µg/l	278	>5F	bM			AEPZ	008	TT09	09/01/93	5654
S-80-91	CGW	WELL	CL	CHLORIDE	0.00		1400000	µg/l	273		bM			ICU	007	TT08	06/20/91	S-80-91
S-80-91	CGW	WELL	F	FLUORIDE	16.00		3520	µg/l	153		bc			AEPZ	008	TT09	09/01/93	5654
S-80-91	CGW	WELL	F	FLUORIDE	0.00		2200	µg/l	71.0		bc			ICU	007	TT08	06/20/91	S-80-91
S-80-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	16.00		3500	µg/l	10.0	>5F	Dm			AEKO	013	LL8	09/01/93	5656
S-80-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICU	007	TT08	06/20/91	S-80-91
S-80-91	CGW	WELL	NO3	NITRATE	0.00		570	µg/l	24.3		Dm			ICU	007	TT08	06/20/91	S-80-91
S-80-91	CGW	WELL	SO4	SULFATE	16.00		220000	µg/l	175	>5F	Dm			AEPZ	008	TT09	09/01/93	5654
S-80-91	CGW	WELL	SO4	SULFATE	0.00		340000	µg/l	137	>5M	DM			ICU	007	TT08	06/20/91	S-80-91
Analyte Group: EXPLOSIVES																		
S-80-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	16.00	LT	0.210	µg/l	0.210					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	16.00	LT	0.458	µg/l	0.458					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	16.00	LT	0.426	µg/l	0.426					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	0.397	µg/l	0.397					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	0.600	µg/l	0.600					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	16.00	LT	0.533	µg/l	0.533					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	0.682	µg/l	0.682					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	16.00	LT	0.416	µg/l	0.416					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	012	UW26	06/20/91	S-80-91
S-80-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	16.00	LT	0.631	µg/l	0.631					AEHG	006	UW25	09/01/93	5655
S-80-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	012	UW26	06/20/91	S-80-91
Analyte Group: METALS																		
S-80-91	CGW	WELL	AG	SILVER	16.00	LT	10.0	µg/l	10.0					AEIF	008	SS12	09/01/93	5660

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	CGW	WELL	AG	SILVER	0.00		38.3	µg/l	32.0		Bm			MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	AS	ARSENIC	16.00		39.4	µg/l	2.35		bm			AEIG	008	AX8	09/01/93	5660
S-80-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	BE	BERYLLIUM	16.00	LT	1.12	µg/l	1.12					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	CD	CADMIUM	16.00	LT	6.78	µg/l	6.78					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	CR	CHROMIUM	16.00	LT	16.8	µg/l	16.8					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	CR	CHROMIUM	0.00		6.65	µg/l	4.47		bm			MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	CU	COPPER	16.00	LT	18.8	µg/l	18.8					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	HG	MERCURY	16.00	LT	0.100	µg/l	0.100					AELV	007	CC8	09/01/93	5660
S-80-91	CGW	WELL	NI	NICKEL	16.00	LT	32.1	µg/l	32.1					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	PB	LEAD	16.00	LT	4.47	µg/l	4.47					AEIH	008	SD18	09/01/93	5660
S-80-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	SB	ANTIMONY	16.00	LT	5.00	µg/l	--------			F		AEIJ	004	7041	09/01/93	5660
S-80-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	SE	SELENIUM	16.00		15.0	µg/l	2.53		bm			AEII	008	SD25	09/01/93	5660
S-80-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	013	SS16	06/20/91	S-80-91
S-80-91	CGW	WELL	TL	THALLIUM	16.00	LT	125	µg/l	125					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	ZN	ZINC	16.00	LT	18.0	µg/l	18.0					AEIF	008	SS12	09/01/93	5660
S-80-91	CGW	WELL	ZN	ZINC	0.00		52.9	µg/l	19.4		bm			MDF	013	SS16	06/20/91	S-80-91
Analyte Group: RADIONUCLIDE																		
S-80-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		120	pc/l	--------		Dc			ZQ0	005	99	06/20/91	S-80-91
S-80-91	CGW	WELL	BETAG	BETA GROSS	0.00		120	pc/l	--------		Dc			ZQ0	005	99	06/20/91	S-80-91
S-80-91	CGW	WELL	TU	TOTAL URANIUM	16.00		7.70	µg/l	--------	>5F>5M	Dc			AEPE	008	KPLP	09/01/93	5657
S-80-91	CGW	WELL	U	URANIUM	0.00		7.00	pc/l	--------		Dc			ZQ0	005	99	06/20/91	S-80-91
Analyte Group: SEMIVOLATILES																		
S-80-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	16.00	LT	5.80	µg/l	5.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	16.00	LT	2.40	µg/l	2.40					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	1.20	µg/l	1.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	16.00	LT	13.0	µg/l	13.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	3.40	µg/l	3.40					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	1.50	µg/l	1.50					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	16.00	LT	1.70	µg/l	1.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	16.00	LT	3.60	µg/l	3.60					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	16.00	LT	8.40	µg/l	8.40					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	16.00	LT	4.40	µg/l	4.40					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	16.00	LT	180	µg/l	176					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	5.80	µg/l	5.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	26DNA	2,6-DINITROANILINE	16.00	LT	8.80	µg/l	8.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	6.70	µg/l	6.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	2CLP	2-CHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	16.00	LT	2.60	µg/l	2.60					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	16.00	LT	1.30	µg/l	1.30					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	2MP	2-METHYLPHENOL	16.00	LT	3.60	µg/l	3.60					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	2NANIL	2-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	2NP	2-NITROPHENOL	16.00	LT	8.20	µg/l	8.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	16.00	LT	5.00	µg/l	5.00					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	35DNA	3,5-DINITROANILINE	16.00	LT	21.0	µg/l	21.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	3NANIL	3-NITROANILINE	16.00	LT	15.0	µg/l	15.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	3NT	3-NITROTOLUENE	16.00	LT	2.90	µg/l	2.90					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	16.00	ND	50.0	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	16.00	LT	22.0	µg/l	22.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4CANIL	4-CHLOROANILINE	16.00	ND	1.00	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	16.00	LT	8.50	µg/l	8.50					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	16.00	LT	23.0	µg/l	23.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4MP	4-METHYLPHENOL	16.00	LT	2.80	µg/l	2.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4NANIL	4-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	4NP	4-NITROPHENOL	16.00	LT	96.0	µg/l	96.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	16.00	LT	5.30	µg/l	5.30					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	16.00	LT	23.0	µg/l	23.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ALDRN	ALDRIN	16.00	LT	13.0	µg/l	13.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ANAPNE	ACENEPHTHENE	16.00	LT	5.80	µg/l	5.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	16.00	LT	5.10	µg/l	5.10					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ANTRC	ANTHRACENE	16.00	LT	5.20	µg/l	5.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ATZ	ATRAZINE	16.00	LT	5.90	µg/l	5.90					AEHY	003	UM25	09/01/93	5658

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	16.00	LT	6.80	µg/l	6.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	16.00	LT	5.00	µg/l	5.00					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	16.00	LT	0.680	µg/l	0.680					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	16.00	LT	7.70	µg/l	7.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	16.00	LT	9.80	µg/l	9.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	16.00	LT	14.0	µg/l	14.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	16.00	LT	17.0	µg/l	17.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	16.00	LT	28.0	µg/l	28.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	16.00	LT	42.0	µg/l	42.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BENZOA	BENZOIC ACID	16.00	ND	3.10	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	16.00	LT	15.0	µg/l	15.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	BRMCIL	BROMACIL	16.00	LT	2.90	µg/l	2.90					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BZALC	BENZYL ALCOHOL	16.00	LT	4.00	µg/l	4.00					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CHRY	CHRYSENE	16.00	LT	7.40	µg/l	7.40					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	16.00	LT	12.0	µg/l	12.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	16.00	LT	54.0	µg/l	54.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	16.00	LT	8.30	µg/l	8.30					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CLDAN	CHLORDANE	16.00	LT	37.0	µg/l	37.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	16.00	LT	10.0	µg/l	10.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	16.00	LT	15.0	µg/l	15.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	16.00	LT	5.30	µg/l	5.30					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	16.00	LT	12.0	µg/l	12.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	16.00	LT	12.0	µg/l	12.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	16.00	ND	3.00	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DBZFUR	DIBENZOFURAN	16.00	LT	5.10	µg/l	5.10					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	16.00	LT	5.50	µg/l	5.50					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DDVP	VAPONA	16.00	LT	8.50	µg/l	8.50					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DEP	DIETHYL PHTHALATE	16.00	LT	5.90	µg/l	5.90					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	16.00	LT	21.0	µg/l	21.0					AEHY	003	UM25	09/01/93	5658

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	CGW	WELL	DITH	DITHIANE	16.00	LT	3.30	µg/l	3.30					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DLDRN	DIELDRIN	16.00	LT	26.0	µg/l	26.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	16.00	LT	130	µg/l	130					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	16.00	LT	2.20	µg/l	2.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	16.00	LT	33.0	µg/l	33.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	16.00	LT	1.50	µg/l	1.50					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ENDRN	ENDRIN	16.00	LT	18.0	µg/l	18.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	16.00	LT	5.00	µg/l	5.00					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ENDRNK	ENDRIN KETONE	16.00	ND	6.00	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	16.00	LT	50.0	µg/l	50.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	FANT	FLUORANTHENE	16.00	LT	24.0	µg/l	24.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	FLRENE	FLUORENE	16.00	LT	9.20	µg/l	9.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	16.00	LT	8.70	µg/l	8.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	HPCL	HEPTACHLOR	16.00	LT	38.0	µg/l	38.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	16.00	LT	28.0	µg/l	28.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	16.00	LT	21.0	µg/l	21.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	ISODR	ISODRIN	16.00	LT	7.80	µg/l	7.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ISOPHR	ISOPHORONE	16.00	LT	2.40	µg/l	2.40					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	LIN	LINDANE	16.00	LT	7.20	µg/l	7.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	MEXCLR	METHOXYCHLOR	16.00	LT	11.0	µg/l	11.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	16.00	LT	24.0	µg/l	24.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	MLTHN	MALATHION	16.00	LT	21.0	µg/l	21.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	NAP	NAPHTHALENE	16.00	LT	0.500	µg/l	0.500					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	NB	NITROBENZENE	16.00	LT	3.70	µg/l	3.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	16.00	LT	9.70	µg/l	9.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	16.00	LT	6.80	µg/l	6.80					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	16.00	LT	3.70	µg/l	3.70					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	OXAT	1,4-OXATHIANE	16.00	LT	27.0	µg/l	27.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PCP	PENTACHLOROPHENOL	16.00	LT	9.10	µg/l	9.10					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PHANTR	PHENANTHRENE	16.00	LT	9.90	µg/l	9.90					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PHENOL	PHENOL	16.00	LT	2.20	µg/l	2.20					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	18.0	µg/l	18.0					AEHY	003	UM25	09/01/93	5658

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	14.0	µg/l	14.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	16.00	LT	18.0	µg/l	18.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PRTHN	PARATHION	16.00	LT	37.0	µg/l	37.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	PYR	PYRENE	16.00	LT	17.0	µg/l	17.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	009	UM16	06/20/91	S-80-91
S-80-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	16.00	LT	19.0	µg/l	19.0					AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	TXPHEN	TOXAPHENE	16.00	ND	17.0	µg/l	--------			R		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	UNK629		16.00		7.00	µg/l	--------			S		AEHY	003	UM25	09/01/93	5658
S-80-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	10.0	µg/l	--------					AELG	008	8020	09/01/93	5661
Analyte Group: TPHC																		
S-80-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1120	µg/l	--------			T		PAN	010	00	06/20/91	S-80-91
S-80-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	100	µg/l	--------				L	AFKK	009	8M15	09/01/93	5663
S-80-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00	LT	1000	µg/l	--------					AELF	008	8015	09/01/93	5661
Analyte Group: VOLATILES																		
S-80-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	5.00	µg/l	5.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	16.00	LT	4.80	µg/l	4.80					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	16.00	LT	3.50	µg/l	3.50					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	ACET	ACETONE	16.00	LT	8.00	µg/l	8.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	ACRYLO	ACRYLONITRILE	16.00	LT	8.40	µg/l	8.40					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	ND	5.00	µg/l	--------			R		AELX	006	UM21	09/01/93	5664

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE*	0.00	LT	1.05	µg/l	1.05					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	16.00	ND	1.00	µg/l	--------			R		AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	C2H3CL	CHLOROETHENE	16.00	LT	12.0	µg/l	12.0					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	C2H5CL	CHLOROETHANE	16.00	LT	8.00	µg/l	8.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	C6H6	BENZENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	C6H6	BENZENE	16.00	LT	5.00	µg/l	--------					AELG	008	8020	09/01/93	5661
S-80-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	CH3BR	BROMOMETHANE	16.00	LT	14.0	µg/l	14.0					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CH3CL	CHLOROMETHANE	16.00	LT	1.20	µg/l	1.20					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	CHBR3	BROMOFORM	16.00	LT	11.0	µg/l	11.0					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	CHCL3	CHLOROFORM	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		0.967	µg/l	0.727		Dc			HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	CS2	CARBON DISULFIDE	16.00	ND	5.00	µg/l	--------			R		AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	16.00	LT	2.00	µg/l	2.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00	LT	5.00	µg/l	--------					AELG	008	8020	09/01/93	5661
S-80-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	5.00	µg/l	--------					AELG	008	8020	09/01/93	5661
S-80-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAI	009	UP04	06/20/91	S-80-91
S-80-91	CGW	WELL	MEK	METHYLETHYL KETONE	16.00	LT	10.0	µg/l	10.0					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	16.00	LT	1.40	µg/l	1.40					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	16.00	ND	1.00	µg/l	--------			R		AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	STYR	STYRENE	16.00	ND	5.00	µg/l	--------			R		AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	ND	5.00	µg/l	--------			R		AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	1.50	µg/l	1.50					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AELX	006	UM21	09/01/93	5664
S-80-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBD	009	UG05	06/20/91	S-80-91
S-80-91	CGW	WELL	XYLEN	XYLENE	16.00	LT	2.00	µg/l	2.00					AELX	006	UM21	09/01/93	5664
Analyte Group: RADIONUCLIDE																		
S-80-91	RGW	WELL	ALPHAG	ALPHA GROSS	16.00		17.0	pc/l	--------	>5M	Dc			AFHD	012	RADD	09/01/93	5657

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-80-91	RGW	WELL	BETAG	BETA GROSS	16.00		17.0	pc/l	--------	>5F>5M	Dc			AFHD	012	RADD	09/01/93	5657
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-81-91	CGW	WELL	FC2A	FLUORACETIC ACID	18.00	LT	80.0	µg/l	--------					AEOA	017	MPAS	08/31/93	5668
S-81-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		280	µg/l	--------		Dc			ZNO	011	99	06/20/91	S-81-91
S-81-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	18.00		2400	µg/l	--------		Dc			AEOA	017	MPAS	08/31/93	5668
S-81-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		1480	µg/l	--------		Dc			ZNO	011	99	06/20/91	S-81-91
S-81-91	CGW	WELL	TDGCL	THIODIGLYCOL	18.00	LT	20.0	µg/l	--------					AENC	029	THDG	08/31/93	5667
S-81-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZND	011	99	06/20/91	S-81-91
Analyte Group: ANIONS																		
S-81-91	CGW	WELL	BR	BROMIDE	18.00	LT	407	µg/l	407					AEPZ	005	TT09	08/31/93	5669
S-81-91	CGW	WELL	BR	BROMIDE	0.00		195	µg/l	50.0		bc			ICU	006	TT08	06/20/91	S-81-91
S-81-91	CGW	WELL	CL	CHLORIDE	18.00		690000	µg/l	278	>5F	bM			AEPZ	005	TT09	08/31/93	5669
S-81-91	CGW	WELL	CL	CHLORIDE	0.00		380000	µg/l	273		bM			ICU	006	TT08	06/20/91	S-81-91
S-81-91	CGW	WELL	F	FLUORIDE	18.00		5800	µg/l	153		bc			AEPZ	005	TT09	08/31/93	5669
S-81-91	CGW	WELL	F	FLUORIDE	0.00		5900	µg/l	71.0		bc			ICU	006	TT08	06/20/91	S-81-91
S-81-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	18.00		2700	µg/l	10.0	>5F	Dm			AEKO	010	LL8	08/31/93	5671
S-81-91	CGW	WELL	NO2	NITRITE	0.00	LT	280	µg/l	28.3					ICU	006	TT08	06/20/91	S-81-91
S-81-91	CGW	WELL	NO3	NITRATE	0.00		930	µg/l	24.3		Dm			ICU	006	TT08	06/20/91	S-81-91
S-81-91	CGW	WELL	SO4	SULFATE	18.00		730000	µg/l	175	>5F	DM			AEPZ	005	TT09	08/31/93	5669
S-81-91	CGW	WELL	SO4	SULFATE	0.00		360000	µg/l	137	>5M	DM			ICU	006	TT08	06/20/91	S-81-91
Analyte Group: EXPLOSIVES																		
S-81-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	18.00	LT	0.210	µg/l	0.210					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00		0.460	µg/l	0.388		Dc			EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	18.00	LT	0.458	µg/l	0.458					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	18.00	LT	0.426	µg/l	0.426			L	J	AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	18.00	LT	0.397	µg/l	0.397					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	18.00	LT	0.600	µg/l	0.600					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	18.00	LT	0.533	µg/l	0.533					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	NB	NITROBENZENE	18.00	LT	0.682	µg/l	0.682					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	18.00	LT	0.416	µg/l	0.416					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	011	UW26	06/20/91	S-81-91
S-81-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	18.00	LT	0.631	µg/l	0.631					AEFV	008	UW25	08/31/93	5670
S-81-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	011	UW26	06/20/91	S-81-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: METALS																		
S-81-91	CGW	WELL	AG	SILVER	18.00	LT	10.0	µg/l	10.0					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	AG	SILVER	0.00		49.8	µg/l	32.0		Bm			MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	AS	ARSENIC	18.00		720	µg/l	2.35		BM			AEGB	008	AX8	08/31/93	5675
S-81-91	CGW	WELL	AS	ARSENIC	0.00		680	µg/l	43.8		BM	X		MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	BE	BERYLLIUM	18.00	LT	1.12	µg/l	1.12					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	CD	CADMIUM	18.00	LT	6.78	µg/l	6.78					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	CR	CHROMIUM	18.00	LT	16.8	µg/l	16.8					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47					MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	CU	COPPER	18.00	LT	18.8	µg/l	18.8					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	CU	COPPER	0.00		4.76	µg/l	4.29		bm			MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	HG	MERCURY	18.00	LT	0.100	µg/l	0.100			F		AEGU	017	CC8	08/31/93	5675
S-81-91	CGW	WELL	NI	NICKEL	18.00	LT	32.1	µg/l	32.1					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	PB	LEAD	18.00	LT	4.47	µg/l	4.47					AEGC	008	SD18	08/31/93	5675
S-81-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	SB	ANTIMONY	18.00	LT	5.00	µg/l	--------					AEGG	008	7041	08/31/93	5675
S-81-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	SE	SELENIUM	18.00	LT	2.53	µg/l	2.53					AEGD	008	SD25	08/31/93	5675
S-81-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	012	SS16	06/20/91	S-81-91
S-81-91	CGW	WELL	TL	THALLIUM	18.00	LT	125	µg/l	125					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	ZN	ZINC	18.00	LT	18.0	µg/l	18.0					AEGA	008	SS12	08/31/93	5675
S-81-91	CGW	WELL	ZN	ZINC	0.00		57.0	µg/l	19.4		bm			MDF	012	SS16	06/20/91	S-81-91
Analyte Group: RADIONUCLIDE																		
S-81-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		84.0	pc/l	--------		Dc			ZQO	004	99	06/20/91	S-81-91
S-81-91	CGW	WELL	BETAG	BETA GROSS	0.00		88.0	pc/l	--------		Dc			ZQO	004	99	06/20/91	S-81-91
S-81-91	CGW	WELL	TU	TOTAL URANIUM	18.00		24.0	µg/l	--------	>5F>5M	Dc			AEPE	005	KPLP	08/31/93	5672
S-81-91	CGW	WELL	U	URANIUM	0.00		20.0	pc/l	--------		Dc			ZQO	004	99	06/20/91	S-81-91
Analyte Group: SEMIVOLATILES																		
S-81-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	18.00	LT	5.80	µg/l	5.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	18.00	LT	2.40	µg/l	2.40					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	18.00	LT	1.20	µg/l	1.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	18.00	LT	13.0	µg/l	13.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	18.00	LT	3.40	µg/l	3.40					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	18.00	LT	1.50	µg/l	1.50					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	18.00	LT	1.70	µg/l	1.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	18.00	LT	2.80	µg/l	2.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-81-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	18.00	LT	3.60	µg/l	3.60					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	18.00	LT	8.40	µg/l	8.40					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	18.00	LT	4.40	µg/l	4.40					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	18.00	LT	180	µg/l	176					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	18.00	LT	5.80	µg/l	5.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	26DNA	2,6-DINITROANILINE	18.00	LT	8.80	µg/l	8.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	18.00	LT	6.70	µg/l	6.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	2CLP	2-CHLOROPHENOL	18.00	LT	2.80	µg/l	2.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	18.00	LT	2.60	µg/l	2.60					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	18.00	LT	1.30	µg/l	1.30					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	2MP	2-METHYLPHENOL	18.00	LT	3.60	µg/l	3.60					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	2NANIL	2-NITROANILINE	18.00	ND	31.0	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	2NP	2-NITROPHENOL	18.00	LT	8.20	µg/l	8.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	18.00	LT	5.00	µg/l	5.00					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	35DNA	3,5-DINITROANILINE	18.00	LT	21.0	µg/l	21.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	3NANIL	3-NITROANILINE	18.00	LT	15.0	µg/l	15.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	3NT	3-NITROTOLUENE	18.00	LT	2.90	µg/l	2.90					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	18.00	ND	50.0	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	18.00	LT	22.0	µg/l	22.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4CANIL	4-CHLOROANILINE	18.00	ND	1.00	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	18.00	LT	8.50	µg/l	8.50					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	18.00	LT	23.0	µg/l	23.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4MP	4-METHYLPHENOL	18.00	LT	2.80	µg/l	2.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4NANIL	4-NITROANILINE	18.00	ND	31.0	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	4NP	4-NITROPHENOL	18.00	LT	96.0	µg/l	96.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	18.00	LT	5.30	µg/l	5.30					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	18.00	LT	23.0	µg/l	23.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ALDRN	ALDRIN	18.00	LT	13.0	µg/l	13.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ANAPNE	ACENEPHTHENE	18.00	LT	5.80	µg/l	5.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	18.00	LT	5.10	µg/l	5.10					AEHO	002	UM25	08/31/93	5674

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-81-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ANTRC	ANTHRACENE	18.00	LT	5.20	µg/l	5.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ATZ	ATRAZINE	18.00	LT	5.90	µg/l	5.90					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	18.00	LT	6.80	µg/l	6.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	18.00	LT	5.00	µg/l	5.00					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	18.00	LT	0.680	µg/l	0.680					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	18.00	LT	7.70	µg/l	7.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	18.00	LT	9.80	µg/l	9.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	18.00	LT	14.0	µg/l	14.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	18.00	LT	10.0	µg/l	10.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	18.00	LT	17.0	µg/l	17.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	18.00	LT	28.0	µg/l	28.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	18.00	LT	42.0	µg/l	42.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BENZOA	BENZOIC ACID	18.00	ND	3.10	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	18.00	LT	15.0	µg/l	15.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	18.00	LT	10.0	µg/l	10.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	BRMCIL	BROMACIL	18.00	LT	2.90	µg/l	2.90					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BZALC	BENZYL ALCOHOL	18.00	LT	4.00	µg/l	4.00					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CHRY	CHRYSENE	18.00	LT	7.40	µg/l	7.40					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	18.00	LT	12.0	µg/l	12.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	18.00	LT	54.0	µg/l	54.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	18.00	LT	8.30	µg/l	8.30					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CLDAN	CHLORDANE	18.00	LT	37.0	µg/l	37.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	18.00	LT	10.0	µg/l	10.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	18.00	LT	15.0	µg/l	15.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	18.00	LT	5.30	µg/l	5.30					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	18.00	LT	12.0	µg/l	12.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	18.00	LT	12.0	µg/l	12.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	18.00	ND	3.00	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DBZFUR	DIBENZOFURAN	18.00	LT	5.10	µg/l	5.10					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	18.00	LT	5.50	µg/l	5.50					AEHO	002	UM25	08/31/93	5674

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-81-91	CGW	WELL	DDVP	VAPONA	18.00	LT	8.50	µg/l	8.50					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DEP	DIETHYL PHTHALATE	18.00	LT	5.90	µg/l	5.90					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	18.00	LT	21.0	µg/l	21.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DITH	DITHIANE	18.00	LT	3.30	µg/l	3.30					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DLDRN	DIELDRIN	18.00	LT	26.0	µg/l	26.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	18.00	LT	130	µg/l	130					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	18.00	LT	2.20	µg/l	2.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	18.00	LT	33.0	µg/l	33.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	18.00	LT	1.50	µg/l	1.50					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ENDRN	ENDRIN	18.00	LT	18.0	µg/l	18.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	18.00	LT	5.00	µg/l	5.00					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ENDRNK	ENDRIN KETONE	18.00	ND	6.00	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	18.00	LT	50.0	µg/l	50.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	FANT	FLUORANTHENE	18.00	LT	24.0	µg/l	24.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	FLRENE	FLUORENE	18.00	LT	9.20	µg/l	9.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	18.00	LT	8.70	µg/l	8.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	HPCL	HEPTACHLOR	18.00	LT	38.0	µg/l	38.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	18.00	LT	28.0	µg/l	28.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	18.00	LT	21.0	µg/l	21.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	ISODR	ISODRIN	18.00	LT	7.80	µg/l	7.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ISOPHR	ISOPHORONE	18.00	LT	2.40	µg/l	2.40					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	LIN	LINDANE	18.00	LT	7.20	µg/l	7.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	MEXCLR	METHOXYCHLOR	18.00	LT	11.0	µg/l	11.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	18.00	LT	24.0	µg/l	24.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	MLTHN	MALATHION	18.00	LT	21.0	µg/l	21.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	NAP	NAPHTHALENE	18.00	LT	0.500	µg/l	0.500					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	NB	NITROBENZENE	18.00	LT	3.70	µg/l	3.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	18.00	LT	9.70	µg/l	9.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	18.00	LT	6.80	µg/l	6.80					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	18.00	LT	3.70	µg/l	3.70					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	OXAT	1,4-OXATHIANE	18.00	LT	27.0	µg/l	27.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PCP	PENTACHLOROPHENOL	18.00	LT	9.10	µg/l	9.10					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PHANTR	PHENANTHRENE	18.00	LT	9.90	µg/l	9.90					AEHO	002	UM25	08/31/93	5674

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-81-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PHENOL	PHENOL	18.00	LT	2.20	µg/l	2.20					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	18.00	LT	18.0	µg/l	18.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	18.00	LT	14.0	µg/l	14.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	18.00	LT	18.0	µg/l	18.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PRTHN	PARATHION	18.00	LT	37.0	µg/l	37.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	PYR	PYRENE	18.00	LT	17.0	µg/l	17.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	008	UM16	06/20/91	S-81-91
S-81-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	18.00	LT	19.0	µg/l	19.0					AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	TXPHEN	TOXAPHENE	18.00	ND	17.0	µg/l	--------			R		AEHO	002	UM25	08/31/93	5674
S-81-91	CGW	WELL	XYLEN	XYLENE	18.00	LT	10.0	µg/l	--------					AELG	003	8020	08/31/93	5676
Analyte Group: TPHC																		
S-81-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1160	µg/l	--------			T		PAN	009	00	06/20/91	S-81-91
S-81-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	18.00	LT	100	µg/l	--------				L	AFKK	006	8M15	08/31/93	5678
S-81-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	18.00	LT	1000	µg/l	--------					AELF	003	8015	08/31/93	5676
Analyte Group: VOLATILES																		
S-81-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	18.00	LT	5.00	µg/l	5.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	18.00	LT	4.80	µg/l	4.80					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	18.00	LT	3.50	µg/l	3.50					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	ACET	ACETONE	18.00	LT	8.00	µg/l	8.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	ACRYLO	ACRYLONITRILE	18.00	LT	8.40	µg/l	8.40					AELA	011	UM21	08/31/93	5681

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-81-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	18.00	ND	5.00	µg/l	--------			R		AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	18.00	ND	1.00	µg/l	--------			R		AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	C2H3CL	CHLOROETHENE	18.00	LT	12.0	µg/l	12.0					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	C2H5CL	CHLOROETHANE	18.00	LT	8.00	µg/l	8.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	C6H6	BENZENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	C6H6	BENZENE	18.00	LT	5.00	µg/l	--------					AELG	003	8020	08/31/93	5676
S-81-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	CH3BR	BROMOMETHANE	18.00	LT	14.0	µg/l	14.0					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CH3CL	CHLOROMETHANE	18.00	LT	1.20	µg/l	1.20					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	CHBR3	BROMOFORM	18.00	LT	11.0	µg/l	11.0					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	CHCL3	CHLOROFORM	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	CS2	CARBON DISULFIDE	18.00	ND	5.00	µg/l	--------			R		AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	18.00	LT	2.00	µg/l	2.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	ETC6H5	ETHYLBENZENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	ETC6H5	ETHYLBENZENE	18.00	LT	5.00	µg/l	--------					AELG	003	8020	08/31/93	5676
S-81-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	MEC6H5	TOLUENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	MEC6H5	TOLUENE	18.00	LT	5.00	µg/l	--------					AELG	003	8020	08/31/93	5676
S-81-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAI	008	UP04	06/20/91	S-81-91
S-81-91	CGW	WELL	MEK	METHYLETHYL KETONE	18.00	LT	10.0	µg/l	10.0					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	18.00	LT	1.40	µg/l	1.40					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	18.00	ND	1.00	µg/l	--------			R		AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	STYR	STYRENE	18.00	ND	5.00	µg/l	--------			R		AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	18.00	ND	5.00	µg/l	--------			R		AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	18.00	LT	1.50	µg/l	1.50					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	18.00	LT	1.00	µg/l	1.00					AELA	011	UM21	08/31/93	5681
S-81-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBD	008	UG05	06/20/91	S-81-91
S-81-91	CGW	WELL	XYLEN	XYLENE	18.00	LT	2.00	µg/l	2.00					AELA	011	UM21	08/31/93	5681

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-81-91	RGW	WELL	ALPHAG	ALPHA GROSS	18.00		16.0	pc/l	--------	>5M	Dc			AFHD	009	RADD	08/31/93	5672
S-81-91	RGW	WELL	BETAG	BETA GROSS	18.00		28.0	pc/l	--------	>5F>5M	Dc			AFHD	009	RADD	08/31/93	5672
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-82-91	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	100	µg/l	--------					AERR	009	MPAS	09/08/93	5682
S-82-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		300	µg/l	--------		Dc			ZNO	017	99	06/24/91	S-82-91
S-82-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		540	µg/l	--------		Dc	d		ZNO	018	99	06/24/91	S-82-91
S-82-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00	LT	100	µg/l	--------					AERR	009	MPAS	09/08/93	5682
S-82-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		168	µg/l	--------		Dc			ZNO	017	99	06/24/91	S-82-91
S-82-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		154	µg/l	--------		Dc	d		ZNO	018	99	06/24/91	S-82-91
S-82-91	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AENC	039	THDG	09/08/93	5683
S-82-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZNL	009	99	06/24/91	S-82-91
S-82-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZNL	010	99	06/24/91	S-82-91
Analyte Group: ANIONS																		
S-82-91	CGW	WELL	BR	BROMIDE	15.00	LT	407	µg/l	407			L	J	AEVJ	005	TT09	09/08/93	5684
S-82-91	CGW	WELL	BR	BROMIDE	0.00		2200	µg/l	50.0		Bc			ICW	005	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	BR	BROMIDE	0.00		2100	µg/l	50.0		Bc	d		ICW	006	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	CL	CHLORIDE	15.00		3100000	µg/l	278	>5F	bM			AEVJ	005	TT09	09/08/93	5684
S-82-91	CGW	WELL	CL	CHLORIDE	0.00		4400000	µg/l	273		BM			ICW	005	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	CL	CHLORIDE	0.00		4200000	µg/l	273		BM	d		ICW	006	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	F	FLUORIDE	15.00		16000	µg/l	153		Bc			AEVJ	005	TT09	09/08/93	5684
S-82-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICW	005	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICW	006	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00	LT	10.0	µg/l	10.0					AEOL	011	LL8	09/08/93	5686
S-82-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICW	005	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICW	006	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	NO3	NITRATE	0.00		320	µg/l	24.3		Dm			ICW	005	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	NO3	NITRATE	0.00		280	µg/l	24.3		Dm	d		ICW	006	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	SO4	SULFATE	15.00		3500000	µg/l	175	>5F	DM			AEVJ	005	TT09	09/08/93	5684
S-82-91	CGW	WELL	SO4	SULFATE	0.00		4300000	µg/l	137		DM			ICW	005	TT08	06/24/91	S-82-91
S-82-91	CGW	WELL	SO4	SULFATE	0.00		4400000	µg/l	137		DM	d		ICW	006	TT08	06/24/91	S-82-91
Analyte Group: EXPLOSIVES																		
S-82-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	2.10	µg/l	0.210			JI		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	39.0	µg/l	0.388					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	39.0	µg/l	0.388					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	4.60	µg/l	0.458			JI		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	27.0	µg/l	0.270					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	27.0	µg/l	0.270					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00		7.30	µg/l	0.426		Dc	U		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00		9.30	µg/l	0.767		Dc			EDY	005	UW26	06/24/91	S-82-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00		16.0	µg/l	0.767		Dc	d		EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00		9.22	µg/l	0.397		Dc	U		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	12.0	µg/l	1.16					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00		20.0	µg/l	1.16		Dc			EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.00	µg/l	0.600			JI		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	11.0	µg/l	1.11					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	11.0	µg/l	1.11					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	53.0	µg/l	0.533					AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	8.70	µg/l	0.869					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	8.70	µg/l	0.869					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	NB	NITROBENZENE	15.00	LT	6.80	µg/l	0.682			JI		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	15.0	µg/l	1.54					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	15.0	µg/l	1.54					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	4.20	µg/l	0.416			JI		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	6.20	µg/l	0.617					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	6.20	µg/l	0.617					EDY	006	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	6.30	µg/l	0.631			JI		AEKX	008	UW25	09/08/93	5685
S-82-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	19.0	µg/l	0.191					EDY	005	UW26	06/24/91	S-82-91
S-82-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	19.0	µg/l	0.191					EDY	006	UW26	06/24/91	S-82-91
Analyte Group: METALS																		
S-82-91	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	AS	ARSENIC	15.00		320	µg/l	2.35		BM			AEIG	016	AX8	09/08/93	5690
S-82-91	CGW	WELL	AS	ARSENIC	0.00		337	µg/l	43.8		BM			MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	AS	ARSENIC	0.00		332	µg/l	43.8		BM	d		MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	BE	BERYLLIUM	15.00	LT	1.12	µg/l	1.12					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	CD	CADMIUM	15.00	LT	6.78	µg/l	6.78					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	CR	CHROMIUM	0.00		82.0	µg/l	4.47		Bm			MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	CR	CHROMIUM	0.00		79.6	µg/l	4.47		Bm	d		MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	CU	COPPER	0.00		4.93	µg/l	4.29		bm			MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	CU	COPPER	0.00		7.40	µg/l	4.29		bm			MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AELV	014	CC8	09/08/93	5690
S-82-91	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEIH	016	SD18	09/08/93	5690
S-82-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEIJ	013	7041	09/08/93	5690
S-82-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	SE	SELENIUM	15.00	LT	2.53	µg/l	2.53					AEII	016	SD25	09/08/93	5690

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	023	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	TL	THALLIUM	15.00	LT	125	µg/l	125					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0					AEIF	016	SS12	09/08/93	5690
S-82-91	CGW	WELL	ZN	ZINC	0.00		26.0	µg/l	19.4		bm			MDK	024	SS16	06/24/91	S-82-91
S-82-91	CGW	WELL	ZN	ZINC	0.00		31.2	µg/l	19.4		bm			MDK	023	SS16	06/24/91	S-82-91
Analyte Group: RADIONUCLIDE																		
S-82-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		81.0	pc/l	--------		Dc			ZQO	010	99	06/24/91	S-82-91
S-82-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		61.0	pc/l	--------		Dc	d		ZQO	011	99	06/24/91	S-82-91
S-82-91	CGW	WELL	BETAG	BETA GROSS	0.00		74.0	pc/l	--------		Dc			ZQO	010	99	06/24/91	S-82-91
S-82-91	CGW	WELL	BETAG	BETA GROSS	0.00		59.0	pc/l	--------		Dc	d		ZQO	011	99	06/24/91	S-82-91
S-82-91	CGW	WELL	TU	TOTAL URANIUM	15.00		75.0	µg/l	--------	>5F>5M	Dc			AEPD	002	KPLP	09/08/93	5687
S-82-91	CGW	WELL	U	URANIUM	0.00		52.0	pc/l	--------		Dc			ZQO	010	99	06/24/91	S-82-91
S-82-91	CGW	WELL	U	URANIUM	0.00		46.0	pc/l	--------		Dc	d		ZQO	011	99	06/24/91	S-82-91
Analyte Group: SEMIVOLATILES																		
S-82-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		85.0	µg/l	--------		Dc	S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		65.0	µg/l	--------		Dc	Sd		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AELB	002	UM25	09/08/93	5688

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFN	006	UM16	06/24/91	S-82-91

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BRMCIL	BROMACIL	15.00	LT	2.90	µg/l	2.90					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		40.0	µg/l	--------		Dc	S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		20.0	µg/l	--------		Dc	Sd		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		90.0	µg/l	--------		Dc	S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		70.0	µg/l	--------		Dc	Sd		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NAP	NAPHTHALENE	15.00		10.0	µg/l	0.500		Dc			AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	NAP	NAPHTHALENE	0.00		120	µg/l	17.0		Dc			SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NAP	NAPHTHALENE	0.00		96.0	µg/l	17.0		Dc	d		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AELB	002	UM25	09/08/93	5688

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK534		0.00		30.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK534		0.00		40.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK540		0.00		10.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK546		0.00		20.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK546		0.00		30.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK547		0.00		8.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK547		0.00		10.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK550		15.00		7.00	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK551		0.00		8.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK555		15.00		10.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK557		15.00		9.00	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK557		0.00		9.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK557		0.00		10.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK560		15.00		30.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK561		0.00		10.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK561		0.00		10.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK562		0.00		5.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK564		15.00		8.00	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK564		15.00		10.0	µg/l	--------			D		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK568		0.00		20.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK568		0.00		20.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK569		0.00		6.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK571		15.00		50.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK571		15.00		30.0	µg/l	--------			D		AELB	002	UM25	09/08/93	5688

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	UNK571		15.00		50.0	µg/l	--------			D		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK572		15.00		10.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK572		0.00		5.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK572		0.00		5.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK572		15.00		30.0	µg/l	--------			D		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK574		0.00		7.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK575		0.00		10.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK575		0.00		10.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK575		0.00		4.00	µg/l	--------			D		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK577		15.00		10.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK578		15.00		40.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK578		15.00		20.0	µg/l	--------			D		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK579		0.00		7.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK579		0.00		9.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK580		0.00		9.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK582		0.00		7.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK582		0.00		10.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK584		15.00		20.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK584		0.00		6.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK584		0.00		7.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK588		0.00		5.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK590		0.00		10.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK590		0.00		10.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK590		0.00		4.00	µg/l	--------			D		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK590		0.00		6.00	µg/l	--------			D		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK592		0.00		5.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK593		0.00		40.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK593		0.00		40.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK594		15.00		9.00	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK594		0.00		8.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK594		0.00		20.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK594		0.00		4.00	µg/l	--------			D		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK594		0.00		7.00	µg/l	--------			D		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK595		0.00		8.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK596		15.00		10.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK597		0.00		5.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK597		0.00		8.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK598		0.00		7.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK598		0.00		7.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK599		15.00		10.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	UNK599		0.00		8.00	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK599		0.00		9.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK599		0.00		7.00	µg/l	--------			D		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK599		0.00		8.00	µg/l	--------			D		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK601		0.00		20.0	µg/l	--------			S		SFN	006	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK601		0.00		20.0	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK602		0.00		5.00	µg/l	--------			S		SFN	007	UM16	06/24/91	S-82-91
S-82-91	CGW	WELL	UNK604		15.00		10.0	µg/l	--------			S		AELB	002	UM25	09/08/93	5688
S-82-91	CGW	WELL	XYLEN	XYLENE	15.00	LT	10.0	µg/l	--------					AELG	015	8020	09/08/93	5691

Analyte Group: TPHC

S-82-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1110	µg/l	--------			T		PAP	003	00	06/24/91	S-82-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1160	µg/l	--------			T		PAP	004	00	06/24/91	S-82-91
S-82-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00		950	µg/l	--------	>5M	Dc			AFKK	016	8M15	09/08/93	5693
S-82-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AELF	015	8015	09/08/93	5691
Analyte Group: VOLATILES																		
S-82-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.499	µg/l	0.179		Dm			HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.945	µg/l	0.179		Dm	d		HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00		0.292	µg/l	0.256		Dm			HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		3.89	µg/l	0.167		Dc	X		AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		5.00	µg/l	0.167		Dc	Ud		AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		50.0	µg/l	--------	>5M	Dc	T		AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		62.0	µg/l	--------	>5M	Dc	Td		AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		3.80	µg/l	--------	>5M	Dc	T		AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		12.0	µg/l	--------	>5M	Dc	Td		AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AEPG	002	UM21	09/08/93	5694

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	C6H6	BENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AELG	015	8020	09/08/93	5691
S-82-91	CGW	WELL	C6H6	BENZENE	0.00		91.0	µg/l	0.128		DM			AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	C6H6	BENZENE	0.00		98.0	µg/l	0.128		DM	Xd		AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CHCL3	CHLOROFORM	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		25.0	µg/l	0.727		Dc			HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		23.0	µg/l	0.727		Dc	d		HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AELG	015	8020	09/08/93	5691
S-82-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AELG	015	8020	09/08/93	5691
S-82-91	CGW	WELL	MEC6H5	TOLUENE	0.00		0.360	µg/l	0.362		Dm			AAJ	012	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	MEC6H5	TOLUENE	0.00		0.601	µg/l	0.362		Dm	d		AAJ	013	UP04	06/24/91	S-82-91
S-82-91	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBE	012	UG05	06/24/91	S-82-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-82-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00		0.030	µg/l	0.030	<5T<5M	Dm			HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEPG	002	UM21	09/08/93	5694
S-82-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		6.00	µg/l	0.366		DM			HBE	012	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00		6.10	µg/l	0.366		DM	d		HBE	013	UG05	06/24/91	S-82-91
S-82-91	CGW	WELL	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00					AEPG	002	UM21	09/08/93	5694
Analyte Group: RADIONUCLIDE																		
S-82-91	RGW	WELL	ALPHAG	ALPHA GROSS	15.00		74.0	pc/l	--------	>5F>5M	Dc			AFBW	005	RADD	09/08/93	5687
S-82-91	RGW	WELL	BETAG	BETA GROSS	15.00		130	pc/l	--------	>5F>5M	Dc			AFBW	005	RADD	09/08/93	5687
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-83-91	CGW	WELL	FC2A	FLUORACETIC ACID	17.00	LT	100	µg/l	--------					AERR	004	MPAS	09/03/93	5697
S-83-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		1040	µg/l	--------		Dc			ZMO	016	99	06/21/91	S-83-91
S-83-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	17.00	LT	100	µg/l	--------					AERR	004	MPAS	09/03/93	5697
S-83-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		1180	µg/l	--------		Dc			ZMO	016	99	06/21/91	S-83-91
S-83-91	CGW	WELL	TDGCL	THIODIGLYCOL	17.00	LT	20.0	µg/l	--------					AENC	036	THDG	09/03/93	5698
S-83-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZML	008	99	06/21/91	S-83-91
Analyte Group: ANIONS																		
S-83-91	CGW	WELL	BR	BROMIDE	17.00	LT	407	µg/l	407					AEPZ	012	TT09	09/03/93	5699
S-83-91	CGW	WELL	BR	BROMIDE	0.00		6500	µg/l	50.0		Bc			ICV	008	TT08	06/21/91	S-83-91
S-83-91	CGW	WELL	CL	CHLORIDE	17.00		4600000	µg/l	278	>5F	BM			AEPZ	012	TT09	09/03/93	5699
S-83-91	CGW	WELL	CL	CHLORIDE	0.00		13000000	µg/l	273		BM			ICV	008	TT08	06/21/91	S-83-91
S-83-91	CGW	WELL	F	FLUORIDE	17.00		18000	µg/l	153		Bc			AEPZ	012	TT09	09/03/93	5699
S-83-91	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICV	008	TT08	06/21/91	S-83-91
S-83-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	17.00		1100	µg/l	10.0	>5F	Dm			AEOL	008	LL8	09/03/93	5701
S-83-91	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICV	008	TT08	06/21/91	S-83-91
S-83-91	CGW	WELL	NO3	NITRATE	0.00	LT	2400	µg/l	24.3					ICV	008	TT08	06/21/91	S-83-91
S-83-91	CGW	WELL	SO4	SULFATE	17.00		6000000	µg/l	175	>5F	DM			AEPZ	012	TT09	09/03/93	5699
S-83-91	CGW	WELL	SO4	SULFATE	0.00		8100000	µg/l	137		DM			ICV	008	TT08	06/21/91	S-83-91
Analyte Group: EXPLOSIVES																		
S-83-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	17.00	LT	0.210	µg/l	0.210					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	17.00	LT	0.458	µg/l	0.458					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	17.00	LT	0.426	µg/l	0.426					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	016	UW26	06/21/91	S-83-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	17.00	LT	0.397	µg/l	0.397					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	17.00	LT	0.600	µg/l	0.600					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	17.00	LT	0.533	µg/l	0.533					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	NB	NITROBENZENE	17.00	LT	0.682	µg/l	0.682					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	17.00	LT	0.416	µg/l	0.416					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	016	UW26	06/21/91	S-83-91
S-83-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	17.00	LT	0.631	µg/l	0.631					AEKX	005	UW25	09/03/93	5700
S-83-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	016	UW26	06/21/91	S-83-91
Analyte Group: METALS																		
S-83-91	CGW	WELL	AG	SILVER	17.00	LT	10.0	µg/l	10.0					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	AG	SILVER	0.00		121	µg/l	32.0		BM			MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	AS	ARSENIC	17.00		36.1	µg/l	2.35		bm			AEIG	013	AX8	09/03/93	5705
S-83-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	BE	BERYLLIUM	17.00		1.59	µg/l	1.12		bm			AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	CD	CADMIUM	17.00	LT	6.78	µg/l	6.78					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	CR	CHROMIUM	17.00	LT	16.8	µg/l	16.8					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	CR	CHROMIUM	0.00		37.8	µg/l	4.47		Bm			MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	CU	COPPER	17.00	LT	18.8	µg/l	18.8					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	HG	MERCURY	17.00	LT	0.100	µg/l	0.100					AELV	011	CC8	09/03/93	5705
S-83-91	CGW	WELL	NI	NICKEL	17.00	LT	32.1	µg/l	32.1					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	PB	LEAD	17.00	LT	4.47	µg/l	4.47					AEIH	013	SD18	09/03/93	5705
S-83-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	SB	ANTIMONY	17.00	LT	5.00	µg/l	--------			F		AEIJ	010	7041	09/03/93	5705
S-83-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	SE	SELENIUM	17.00	LT	2.53	µg/l	2.53					AEII	013	SD25	09/03/93	5705
S-83-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	017	SS16	06/21/91	S-83-91
S-83-91	CGW	WELL	TL	THALLIUM	17.00	LT	125	µg/l	125					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	ZN	ZINC	17.00	LT	18.0	µg/l	18.0					AEIF	013	SS12	09/03/93	5705
S-83-91	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			K		MDF	017	SS16	06/21/91	S-83-91
Analyte Group: RADIONUCLIDE																		
S-83-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		480	pc/l	--------		Dc			ZQ0	009	99	06/21/91	S-83-91
S-83-91	CGW	WELL	BETAG	BETA GROSS	0.00		2700	pc/l	--------		Dc			ZQ0	009	99	06/21/91	S-83-91
S-83-91	CGW	WELL	TU	TOTAL URANIUM	17.00		70.0	µg/l	--------	>5F>5M	Dc			AEPE	012	KPLP	09/03/93	5702
S-83-91	CGW	WELL	U	URANIUM	0.00		89.0	pc/l	--------		Dc			ZQ0	009	99	06/21/91	S-83-91
Analyte Group: SEMIVOLATILES																		

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	17.00	LT	5.80	µg/l	5.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	17.00	LT	2.40	µg/l	2.40					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	17.00	LT	1.20	µg/l	1.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	17.00	LT	13.0	µg/l	13.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	3.40	µg/l	3.40					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	17.00	LT	1.50	µg/l	1.50					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	17.00	LT	1.70	µg/l	1.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	17.00	LT	2.80	µg/l	2.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	17.00	LT	3.60	µg/l	3.60					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	17.00	LT	8.40	µg/l	8.40					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	17.00	LT	4.40	µg/l	4.40					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	17.00	LT	180	µg/l	176					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	17.00	LT	5.80	µg/l	5.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	26DNA	2,6-DINITROANILINE	17.00	LT	8.80	µg/l	8.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	17.00	LT	6.70	µg/l	6.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	2CLP	2-CHLOROPHENOL	17.00	LT	2.80	µg/l	2.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	17.00	LT	2.60	µg/l	2.60					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	17.00	LT	1.30	µg/l	1.30					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	2MP	2-METHYLPHENOL	17.00	LT	3.60	µg/l	3.60					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	2NANIL	2-NITROANILINE	17.00	ND	31.0	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	2NP	2-NITROPHENOL	17.00	LT	8.20	µg/l	8.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	33DCBD	3,3-DICHLOROBENZIDINE	17.00	LT	5.00	µg/l	5.00					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	33DCBD	3,3-DICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	35DNA	3,5-DINITROANILINE	17.00	LT	21.0	µg/l	21.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	3NANIL	3-NITROANILINE	17.00	LT	15.0	µg/l	15.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	3NT	3-NITROTOLUENE	17.00	LT	2.90	µg/l	2.90					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	17.00	ND	50.0	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	17.00	LT	22.0	µg/l	22.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	4CANIL	4-CHLOROANILINE	17.00	ND	1.00	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	17.00	LT	8.50	µg/l	8.50					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	17.00	LT	23.0	µg/l	23.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	4MP	4-METHYLPHENOL	17.00	LT	2.80	µg/l	2.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	4NANIL	4-NITROANILINE	17.00	ND	31.0	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	4NP	4-NITROPHENOL	17.00	LT	96.0	µg/l	96.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	17.00	LT	5.30	µg/l	5.30					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	17.00	LT	23.0	µg/l	23.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ALDRN	ALDRIN	17.00	LT	13.0	µg/l	13.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ANAPNE	ACENEPHTHENE	17.00	LT	5.80	µg/l	5.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	17.00	LT	5.10	µg/l	5.10					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ANTRC	ANTHRACENE	17.00	LT	5.20	µg/l	5.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ATZ	ATRAZINE	17.00	LT	5.90	µg/l	5.90					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	17.00	LT	6.80	µg/l	6.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	17.00	LT	5.00	µg/l	5.00					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	17.00	LT	0.680	µg/l	0.680					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	17.00	LT	7.70	µg/l	7.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	17.00	LT	9.80	µg/l	9.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	17.00	LT	14.0	µg/l	14.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	17.00	LT	10.0	µg/l	10.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	17.00	LT	17.0	µg/l	17.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	17.00	LT	28.0	µg/l	28.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	17.00	LT	42.0	µg/l	42.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BENZOA	BENZOIC ACID	17.00	ND	3.10	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	17.00	LT	15.0	µg/l	15.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	17.00	LT	10.0	µg/l	10.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	BRMCIL	BROMACIL	17.00		7.70	µg/l	2.90		Dc			AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BZALC	BENZYL ALCOHOL	17.00	LT	4.00	µg/l	4.00					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CHRY	CHRYSENE	17.00	LT	7.40	µg/l	7.40					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	17.00	LT	12.0	µg/l	12.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	17.00	LT	54.0	µg/l	54.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	17.00	LT	8.30	µg/l	8.30					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CLDAN	CHLORDANE	17.00	LT	37.0	µg/l	37.0					AEJX	003	UM25	09/03/93	5703

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	17.00	LT	10.0	µg/l	10.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	17.00	LT	15.0	µg/l	15.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	17.00	LT	5.30	µg/l	5.30					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	17.00	LT	12.0	µg/l	12.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	17.00	LT	12.0	µg/l	12.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	17.00	ND	3.00	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DBZFUR	DIBENZOFURAN	17.00	LT	5.10	µg/l	5.10					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	17.00	LT	5.50	µg/l	5.50					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DDVP	VAPONA	17.00	LT	8.50	µg/l	8.50					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DEP	DIETHYL PHTHALATE	17.00	LT	5.90	µg/l	5.90					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	17.00	LT	21.0	µg/l	21.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DITH	DITHIANE	17.00	LT	3.30	µg/l	3.30					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DLDRN	DIELDRIN	17.00	LT	26.0	µg/l	26.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	17.00	LT	130	µg/l	130					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	17.00	LT	2.20	µg/l	2.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	17.00	LT	33.0	µg/l	33.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	17.00	LT	1.50	µg/l	1.50					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ENDRN	ENDRIN	17.00	LT	18.0	µg/l	18.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	17.00	LT	5.00	µg/l	5.00					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ENDRNK	ENDRIN KETONE	17.00	ND	6.00	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	17.00	LT	50.0	µg/l	50.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	FANT	FLUORANTHENE	17.00	LT	24.0	µg/l	24.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	FLRENE	FLUORENE	17.00	LT	9.20	µg/l	9.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	17.00	LT	8.70	µg/l	8.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	HPCL	HEPTACHLOR	17.00	LT	38.0	µg/l	38.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	17.00	LT	28.0	µg/l	28.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	17.00	LT	21.0	µg/l	21.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	ISODR	ISODRIN	17.00	LT	7.80	µg/l	7.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ISOPHR	ISOPHORONE	17.00	LT	2.40	µg/l	2.40					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	LIN	LINDANE	17.00	LT	7.20	µg/l	7.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	MEXCLR	METHOXYCHLOR	17.00	LT	11.0	µg/l	11.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	17.00	LT	24.0	µg/l	24.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	MLTHN	MALATHION	17.00	LT	21.0	µg/l	21.0					AEJX	003	UM25	09/03/93	5703

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	NAP	NAPHTHALENE	17.00	LT	0.500	µg/l	0.500					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	NB	NITROBENZENE	17.00	LT	3.70	µg/l	3.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	17.00	LT	9.70	µg/l	9.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	17.00	LT	6.80	µg/l	6.80					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	17.00	LT	3.70	µg/l	3.70					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	OXAT	1,4-OXATHIANE	17.00	LT	27.0	µg/l	27.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PCP	PENTACHLOROPHENOL	17.00	LT	9.10	µg/l	9.10					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PHANTR	PHENANTHRENE	17.00	LT	9.90	µg/l	9.90					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PHENOL	PHENOL	17.00	LT	2.20	µg/l	2.20					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	17.00	LT	18.0	µg/l	18.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	17.00	LT	14.0	µg/l	14.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	17.00	LT	18.0	µg/l	18.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PRTHN	PARATHION	17.00	LT	37.0	µg/l	37.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	PYR	PYRENE	17.00	LT	17.0	µg/l	17.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	17.00	LT	19.0	µg/l	19.0					AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	TXPHEN	TOXAPHENE	17.00	ND	17.0	µg/l	--------			R		AEJX	003	UM25	09/03/93	5703
S-83-91	CGW	WELL	UNK546		0.00		20.0	µg/l	--------			S		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	UNK547		0.00		20.0	µg/l	--------			S		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	UNK548		0.00		6.00	µg/l	--------			S		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	UNK549		0.00		6.00	µg/l	--------			S		SFN	005	UM16	06/21/91	S-83-91
S-83-91	CGW	WELL	XYLEN	XYLENE	17.00	LT	10.0	µg/l	--------					AELG	012	8020	09/03/93	5706
Analyte Group: TPHC																		
S-83-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAN	014	00	06/21/91	S-83-91
S-83-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	17.00	LT	100	µg/l	--------				L	AFKK	013	8M15	09/03/93	5708
S-83-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	17.00	LT	1000	µg/l	--------					AELF	012	8015	09/03/93	5706
Analyte Group: VOLATILES																		
S-83-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00		0.168	µg/l	0.269		Dc	1		HBE	008	UG05	06/21/91	S-83-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	17.00	LT	5.00	µg/l	5.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	17.00	LT	4.80	µg/l	4.80					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	17.00	LT	3.50	µg/l	3.50					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	ACET	ACETONE	17.00	LT	8.00	µg/l	8.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	ACRYLO	ACRYLONITRILE	17.00	LT	8.40	µg/l	8.40					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	17.00	ND	5.00	µg/l	--------			R		AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	17.00	ND	1.00	µg/l	--------			R		AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	C2H3CL	CHLOROETHENE	17.00	LT	12.0	µg/l	12.0					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	C2H5CL	CHLOROETHANE	17.00	LT	8.00	µg/l	8.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	C6H6	BENZENE	17.00		4.00	µg/l	1.00		Dm			AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	C6H6	BENZENE	17.00	LT	5.00	µg/l	--------					AELG	012	8020	09/03/93	5706
S-83-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	CH3BR	BROMOMETHANE	17.00	LT	14.0	µg/l	14.0					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CH3CL	CHLOROMETHANE	17.00	LT	1.20	µg/l	1.20					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	CHBR3	BROMOFORM	17.00	LT	11.0	µg/l	11.0					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	CHCL3	CHLOROFORM	17.00		1.40	µg/l	1.00	<5F	Dc			AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	CS2	CARBON DISULFIDE	17.00	ND	5.00	µg/l	--------			R		AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	17.00	LT	2.00	µg/l	2.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	ETC6H5	ETHYLBENZENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	ETC6H5	ETHYLBENZENE	17.00	LT	5.00	µg/l	--------					AELG	012	8020	09/03/93	5706
S-83-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAJ	008	UP04	06/21/91	S-83-91
S-83-91	CGW	WELL	MEC6H5	TOLUENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	MEC6H5	TOLUENE	17.00	LT	5.00	µg/l	--------					AELG	012	8020	09/03/93	5706
S-83-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAJ	008	UP04	06/21/91	S-83-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-83-91	CGW	WELL	MEK	METHYLETHYL KETONE	17.00	LT	10.0	µg/l	10.0					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	17.00	LT	1.40	µg/l	1.40					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	17.00	ND	1.00	µg/l	--------			R		AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	STYR	STYRENE	17.00	ND	5.00	µg/l	--------			R		AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	17.00	ND	5.00	µg/l	--------			R		AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	17.00	LT	1.50	µg/l	1.50					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AEOC	002	UM21	09/03/93	5709
S-83-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBE	008	UG05	06/21/91	S-83-91
S-83-91	CGW	WELL	XYLEN	XYLENE	17.00	LT	2.00	µg/l	2.00					AEOC	002	UM21	09/03/93	5709
Analyte Group: RADIONUCLIDE																		
S-83-91	RGW	WELL	ALPHAG	ALPHA GROSS	17.00		61.0	pc/l	--------		Dc			AFER	009	RADD	09/03/93	5702
S-83-91	RGW	WELL	BETAG	BETA GROSS	17.00		130	pc/l	--------	>5F	Dc			AFER	009	RADD	09/03/93	5702
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-84-91	CGW	WELL	FC2A	FLUORACETIC ACID	21.00	LT	80.0	µg/l	--------					AEOA	018	MPAS	08/31/93	5712
S-84-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		300	µg/l	--------		Dc			ZNO	009	99	06/19/91	S-84-91
S-84-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	21.00	LT	100	µg/l	--------					AEOA	018	MPAS	08/31/93	5712
S-84-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------			T		ZNO	009	99	06/19/91	S-84-91
S-84-91	CGW	WELL	TDGCL	THIODIGLYCOL	21.00	LT	20.0	µg/l	--------					AENC	030	THDG	08/31/93	5713
S-84-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZND	009	99	06/19/91	S-84-91
Analyte Group: ANIONS																		
S-84-91	CGW	WELL	BR	BROMIDE	21.00	LT	407	µg/l	407					AEPZ	006	TT09	08/31/93	5714
S-84-91	CGW	WELL	BR	BROMIDE	0.00		3300	µg/l	50.0		Bc			ICT	006	TT08	06/19/91	S-84-91
S-84-91	CGW	WELL	CL	CHLORIDE	21.00		6100000	µg/l	278	>5F	BM			AEPZ	006	TT09	08/31/93	5714
S-84-91	CGW	WELL	CL	CHLORIDE	0.00		7300000	µg/l	273		BM			ICT	006	TT08	06/19/91	S-84-91
S-84-91	CGW	WELL	F	FLUORIDE	21.00		14000	µg/l	153		Bc			AEPZ	006	TT09	08/31/93	5714
S-84-91	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICT	006	TT08	06/19/91	S-84-91
S-84-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	21.00		26.2	µg/l	10.0	<5F	Dm			AEKO	011	LL8	08/31/93	5716
S-84-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICT	006	TT08	06/19/91	S-84-91
S-84-91	CGW	WELL	NO3	NITRATE	0.00	LT	240	µg/l	24.3					ICT	006	TT08	06/19/91	S-84-91
S-84-91	CGW	WELL	SO4	SULFATE	21.00		2000000	µg/l	175	>5F	DM			AEPZ	006	TT09	08/31/93	5714
S-84-91	CGW	WELL	SO4	SULFATE	0.00		1900000	µg/l	137		DM			ICT	006	TT08	06/19/91	S-84-91
Analyte Group: EXPLOSIVES																		

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	21.00	LT	0.210	µg/l	0.210					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	21.00	LT	0.458	µg/l	0.458					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	21.00	LT	0.426	µg/l	0.426			L	J	AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	21.00	LT	0.397	µg/l	0.397					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	21.00	LT	0.600	µg/l	0.600					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	21.00	LT	0.533	µg/l	0.533					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	NB	NITROBENZENE	21.00	LT	0.682	µg/l	0.682					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	21.00	LT	0.416	µg/l	0.416					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	009	UW26	06/19/91	S-84-91
S-84-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	21.00	LT	0.631	µg/l	0.631					AEFV	009	UW25	08/31/93	5715
S-84-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	009	UW26	06/19/91	S-84-91
Analyte Group: METALS																		
S-84-91	CGW	WELL	AG	SILVER	21.00	LT	10.0	µg/l	10.0					AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	AG	SILVER	0.00		102	µg/l	32.0		BM			MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	AS	ARSENIC	21.00		37.3	µg/l	2.35		bm			AEGB	009	AX8	08/31/93	5720
S-84-91	CGW	WELL	AS	ARSENIC	0.00	LT	103	µg/l	43.8			K		MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	BE	BERYLLIUM	21.00		1.30	µg/l	1.12		bm			AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	CD	CADMIUM	21.00	LT	6.78	µg/l	6.78					AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	CR	CHROMIUM	21.00	LT	16.8	µg/l	16.8					AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	CR	CHROMIUM	0.00		24.5	µg/l	4.47		bm			MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	CU	COPPER	21.00	LT	18.8	µg/l	18.8					AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	HG	MERCURY	21.00	LT	0.100	µg/l	0.100			F		AEGU	018	CC8	08/31/93	5720
S-84-91	CGW	WELL	NI	NICKEL	21.00	LT	32.1	µg/l	32.1					AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	PB	LEAD	21.00	LT	4.47	µg/l	4.47					AEGC	009	SD18	08/31/93	5720
S-84-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	SB	ANTIMONY	21.00	LT	5.00	µg/l	--------					AEGG	009	7041	08/31/93	5720
S-84-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	SE	SELENIUM	21.00	LT	2.53	µg/l	2.53					AEGD	009	SD25	08/31/93	5720
S-84-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	010	SS16	06/19/91	S-84-91
S-84-91	CGW	WELL	TL	THALLIUM	21.00		174	µg/l	125		Bc			AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	ZN	ZINC	21.00	LT	18.0	µg/l	18.0					AEGA	009	SS12	08/31/93	5720
S-84-91	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			K		MDF	010	SS16	06/19/91	S-84-91
Analyte Group: RADIONUCLIDE																		
S-84-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		29.0	pc/l	--------		Dc			ZQO	002	99	06/19/91	S-84-91
S-84-91	CGW	WELL	BETAG	BETA GROSS	0.00		140	pc/l	--------		Dc			ZQO	002	99	06/19/91	S-84-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	TU	TOTAL URANIUM	21.00		22.0	µg/l	--------	>5F>5M	Dc			AEPE	006	KPLP	08/31/93	5717
S-84-91	CGW	WELL	U	URANIUM	0.00		17.0	pc/l	--------		Dc			ZQO	002	99	06/19/91	S-84-91
Analyte Group: SEMIVOLATILES																		
S-84-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	21.00	LT	5.80	µg/l	5.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	21.00	LT	2.40	µg/l	2.40					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	21.00	LT	1.20	µg/l	1.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	21.00	LT	13.0	µg/l	13.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	21.00	LT	3.40	µg/l	3.40					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	21.00	LT	1.50	µg/l	1.50					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	21.00	LT	1.70	µg/l	1.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	21.00	LT	2.80	µg/l	2.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	21.00	LT	3.60	µg/l	3.60					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	21.00	LT	8.40	µg/l	8.40					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	21.00	LT	4.40	µg/l	4.40					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	21.00	LT	180	µg/l	176					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	21.00	LT	5.80	µg/l	5.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	26DNA	2,6-DINITROANILINE	21.00	LT	8.80	µg/l	8.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	21.00	LT	6.70	µg/l	6.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	2CLP	2-CHLOROPHENOL	21.00	LT	2.80	µg/l	2.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	21.00	LT	2.60	µg/l	2.60					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	21.00	LT	1.30	µg/l	1.30					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	2MP	2-METHYLPHENOL	21.00	LT	3.60	µg/l	3.60					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	2NANIL	2-NITROANILINE	21.00	ND	31.0	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	2NP	2-NITROPHENOL	21.00	LT	8.20	µg/l	8.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	21.00	LT	5.00	µg/l	5.00					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	35DNA	3,5-DINITROANILINE	21.00	LT	21.0	µg/l	21.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	3NANIL	3-NITROANILINE	21.00	LT	15.0	µg/l	15.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	3NT	3-NITROTOLUENE	21.00	LT	2.90	µg/l	2.90					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	21.00	ND	50.0	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	21.00	LT	22.0	µg/l	22.0					AEHO	003	UM25	08/31/93	5718

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4CANIL	4-CHLOROANILINE	21.00	ND	1.00	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	21.00	LT	8.50	µg/l	8.50					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	21.00	LT	23.0	µg/l	23.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4MP	4-METHYLPHENOL	21.00	LT	2.80	µg/l	2.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4NANIL	4-NITROANILINE	21.00	ND	31.0	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	4NP	4-NITROPHENOL	21.00	LT	96.0	µg/l	96.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	21.00	LT	5.30	µg/l	5.30					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	21.00	LT	23.0	µg/l	23.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ALDRN	ALDRIN	21.00	LT	13.0	µg/l	13.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ANAPNE	ACENEPHTHENE	21.00	LT	5.80	µg/l	5.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	21.00	LT	5.10	µg/l	5.10					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ANTRC	ANTHRACENE	21.00	LT	5.20	µg/l	5.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ATZ	ATRAZINE	21.00	LT	5.90	µg/l	5.90					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	21.00	LT	6.80	µg/l	6.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	21.00	LT	5.00	µg/l	5.00					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	21.00	LT	0.680	µg/l	0.680					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	21.00	LT	7.70	µg/l	7.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	21.00	LT	9.80	µg/l	9.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	21.00	LT	14.0	µg/l	14.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	21.00	LT	10.0	µg/l	10.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	21.00	LT	17.0	µg/l	17.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	21.00	LT	28.0	µg/l	28.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	21.00	LT	42.0	µg/l	42.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BENZOA	BENZOIC ACID	21.00	ND	3.10	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	21.00	LT	15.0	µg/l	15.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	21.00	LT	10.0	µg/l	10.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	BRMCIL	BROMACIL	21.00	LT	2.90	µg/l	2.90					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BZALC	BENZYL ALCOHOL	21.00	LT	4.00	µg/l	4.00					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	CHRY	CHRYSENE	21.00	LT	7.40	µg/l	7.40					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	006	UM16	06/19/91	S-84-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	21.00	LT	12.0	µg/l	12.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	21.00	LT	54.0	µg/l	54.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	21.00	LT	8.30	µg/l	8.30					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	CLDAN	CHLORDANE	21.00	LT	37.0	µg/l	37.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	21.00	LT	10.0	µg/l	10.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	21.00	LT	15.0	µg/l	15.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	21.00	LT	5.30	µg/l	5.30					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	21.00	LT	12.0	µg/l	12.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	21.00	LT	12.0	µg/l	12.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	21.00	ND	3.00	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DBZFUR	DIBENZOFURAN	21.00	LT	5.10	µg/l	5.10					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	21.00	LT	5.50	µg/l	5.50					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DDVP	VAPONA	21.00	LT	8.50	µg/l	8.50					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DEP	DIETHYL PHTHALATE	21.00	LT	5.90	µg/l	5.90					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	21.00	LT	21.0	µg/l	21.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DITH	DITHIANE	21.00	LT	3.30	µg/l	3.30					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DLDRN	DIELDRIN	21.00	LT	26.0	µg/l	26.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	21.00	LT	130	µg/l	130					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	21.00	LT	2.20	µg/l	2.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	21.00	LT	33.0	µg/l	33.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	21.00	LT	1.50	µg/l	1.50					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ENDRN	ENDRIN	21.00	LT	18.0	µg/l	18.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	21.00	LT	5.00	µg/l	5.00					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ENDRNK	ENDRIN KETONE	21.00	ND	6.00	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	21.00	LT	50.0	µg/l	50.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	FANT	FLUORANTHENE	21.00	LT	24.0	µg/l	24.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	FLRENE	FLUORENE	21.00	LT	9.20	µg/l	9.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	21.00	LT	8.70	µg/l	8.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	HPCL	HEPTACHLOR	21.00	LT	38.0	µg/l	38.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	21.00	LT	28.0	µg/l	28.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	21.00	LT	21.0	µg/l	21.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	ISODR	ISODRIN	21.00	LT	7.80	µg/l	7.80					AEHO	003	UM25	08/31/93	5718

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	ISOPHR	ISOPHORONE	21.00	LT	2.40	µg/l	2.40					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	LIN	LINDANE	21.00	LT	7.20	µg/l	7.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	MEXCLR	METHOXYCHLOR	21.00	LT	11.0	µg/l	11.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	21.00	LT	24.0	µg/l	24.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	MLTHN	MALATHION	21.00	LT	21.0	µg/l	21.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	NAP	NAPHTHALENE	21.00	LT	0.500	µg/l	0.500					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	NB	NITROBENZENE	21.00	LT	3.70	µg/l	3.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	21.00	LT	9.70	µg/l	9.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	21.00	LT	6.80	µg/l	6.80					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	21.00	LT	3.70	µg/l	3.70					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	OXAT	1,4-OXATHIANE	21.00	LT	27.0	µg/l	27.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PCP	PENTACHLOROPHENOL	21.00	LT	9.10	µg/l	9.10					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PHANTR	PHENANTHRENE	21.00	LT	9.90	µg/l	9.90					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PHENOL	PHENOL	21.00	LT	2.20	µg/l	2.20					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	21.00	LT	18.0	µg/l	18.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	21.00	LT	14.0	µg/l	14.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	21.00	LT	18.0	µg/l	18.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PRTHN	PARATHION	21.00	LT	37.0	µg/l	37.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	PYR	PYRENE	21.00	LT	17.0	µg/l	17.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	21.00	LT	19.0	µg/l	19.0					AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	TXPHEN	TOXAPHENE	21.00	ND	17.0	µg/l	--------			R		AEHO	003	UM25	08/31/93	5718
S-84-91	CGW	WELL	UNK547		0.00		20.0	µg/l	--------			S		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	UNK548		0.00		20.0	µg/l	--------			S		SFK	006	UM16	06/19/91	S-84-91
S-84-91	CGW	WELL	XYLEN	XYLENE	21.00	LT	10.0	µg/l	--------					AELG	004	8020	08/31/93	5721
Analyte Group: TPHC																		
S-84-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1150	µg/l	--------			T		PAN	007	00	06/19/91	S-84-91
S-84-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	21.00	LT	100	µg/l	--------				L	AFKK	007	8M15	08/31/93	5723
S-84-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	21.00	LT	1000	µg/l	--------					AELF	006	8015	08/31/93	5721
Analyte Group: VOLATILES																		
S-84-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	21.00	LT	5.00	µg/l	5.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	21.00	LT	4.80	µg/l	4.80					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	21.00	LT	3.50	µg/l	3.50					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	ACET	ACETONE	21.00	LT	8.00	µg/l	8.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	ACRYLO	ACRYLONITRILE	21.00	LT	8.40	µg/l	8.40					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	21.00	ND	5.00	µg/l	--------			R		AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	21.00	ND	1.00	µg/l	--------			R		AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	C2H3CL	CHLOROETHENE	21.00	LT	12.0	µg/l	12.0					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	C2H5CL	CHLOROETHANE	21.00	LT	8.00	µg/l	8.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	C6H6	BENZENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	C6H6	BENZENE	21.00	LT	5.00	µg/l	--------					AELG	004	8020	08/31/93	5721
S-84-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	CH3BR	BROMOMETHANE	21.00	LT	14.0	µg/l	14.0					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CH3CL	CHLOROMETHANE	21.00	LT	1.20	µg/l	1.20					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	CHBR3	BROMOFORM	21.00	LT	11.0	µg/l	11.0					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	CHCL3	CHLOROFORM	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	CS2	CARBON DISULFIDE	21.00	ND	5.00	µg/l	--------			R		AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	21.00	LT	2.00	µg/l	2.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	ETC6H5	ETHYLBENZENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-84-91	CGW	WELL	ETC6H5	ETHYLBENZENE	21.00	LT	5.00	µg/l	--------					AELG	004	8020	08/31/93	5721
S-84-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	MEC6H5	TOLUENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	MEC6H5	TOLUENE	21.00	LT	5.00	µg/l	--------					AELG	004	8020	08/31/93	5721
S-84-91	CGW	WELL	MEC6H5	TOLUENE	0.00		1.24	µg/l	0.362		Dm			AAI	004	UP04	06/19/91	S-84-91
S-84-91	CGW	WELL	MEK	METHYLETHYL KETONE	21.00	LT	10.0	µg/l	10.0					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	21.00	LT	1.40	µg/l	1.40					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	21.00	ND	1.00	µg/l	--------			R		AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	STYR	STYRENE	21.00	ND	5.00	µg/l	--------			R		AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	21.00	ND	5.00	µg/l	--------			R		AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	21.00	LT	1.50	µg/l	1.50					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	21.00	LT	1.00	µg/l	1.00					AELA	012	UM21	08/31/93	5724
S-84-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBD	004	UG05	06/19/91	S-84-91
S-84-91	CGW	WELL	XYLEN	XYLENE	21.00	LT	2.00	µg/l	2.00					AELA	012	UM21	08/31/93	5724
Analyte Group: RADIONUCLIDE																		
S-84-91	RGW	WELL	ALPHAG	ALPHA GROSS	21.00	LT	53.0	pc/l	--------					AFHD	010	RADD	08/31/93	5717
S-84-91	RGW	WELL	BETAG	BETA GROSS	21.00		19.0	pc/l	--------	>5F>5M	Dc			AFHD	010	RADD	08/31/93	5717
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-85-91	CGW	WELL	FC2A	FLUORACETIC ACID	8.00	LT	80.0	µg/l	--------					AEQA	007	MPAS	08/22/93	5727
S-85-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		680	µg/l	--------		Dc			ZNO	008	99	06/18/91	S-85-91
S-85-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	8.00	LT	100	µg/l	--------					AEQA	007	MPAS	08/22/93	5727
S-85-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------			T		ZNO	008	99	06/18/91	S-85-91
S-85-91	CGW	WELL	TDGCL	THIODIGLYCOL	8.00	LT	20.0	µg/l	--------					AENC	015	THDG	08/22/93	5728
S-85-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZNO	008	99	06/18/91	S-85-91
Analyte Group: ANIONS																		
S-85-91	CGW	WELL	BR	BROMIDE	8.00		4900	µg/l	407		Bc			AELI	011	TT09	08/22/93	5729
S-85-91	CGW	WELL	BR	BROMIDE	0.00		1700	µg/l	50.0		Bc			ICT	005	TT08	06/18/91	S-85-91
S-85-91	CGW	WELL	CL	CHLORIDE	8.00		2800000	µg/l	278	>5F	bM	M7	I	AELI	011	TT09	08/22/93	5729
S-85-91	CGW	WELL	CL	CHLORIDE	0.00		3900000	µg/l	273		bM			ICT	005	TT08	06/18/91	S-85-91
S-85-91	CGW	WELL	F	FLUORIDE	8.00		9400	µg/l	153		bc			AELI	011	TT09	08/22/93	5729
S-85-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICT	005	TT08	06/18/91	S-85-91
S-85-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	8.00		13.0	µg/l	10.0		Dm			AEBT	011	LL8	08/22/93	5731
S-85-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICT	005	TT08	06/18/91	S-85-91
S-85-91	CGW	WELL	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3					ICT	005	TT08	06/18/91	S-85-91
S-85-91	CGW	WELL	SO4	SULFATE	8.00		960000	µg/l	175		DM			AELI	011	TT09	08/22/93	5729
S-85-91	CGW	WELL	SO4	SULFATE	0.00		780000	µg/l	137		DM			ICT	005	TT08	06/18/91	S-85-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
S-85-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	8.00	LT	0.210	µg/l	0.210					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	8.00	LT	0.458	µg/l	0.458					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	8.00	LT	0.426	µg/l	0.426					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	8.00	LT	0.397	µg/l	0.397					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	8.00	LT	0.600	µg/l	0.600					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	8.00	LT	0.533	µg/l	0.533					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	NB	NITROBENZENE	8.00	LT	0.682	µg/l	0.682					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	8.00	LT	0.416	µg/l	0.416					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	008	UW26	06/18/91	S-85-91
S-85-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	8.00	LT	0.631	µg/l	0.631					AETV	010	UW25	08/22/93	5730
S-85-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	008	UW26	06/18/91	S-85-91
Analyte Group: METALS																		
S-85-91	CGW	WELL	AG	SILVER	8.00	LT	10.0	µg/l	10.0			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	AG	SILVER	0.00		70.5	µg/l	32.0		Bm			MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	AS	ARSENIC	8.00		67.8	µg/l	2.35		BM			ADZA	010	AX8	08/22/93	5735
S-85-91	CGW	WELL	AS	ARSENIC	0.00	LT	50.8	µg/l	43.8			K		MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	BE	BERYLLIUM	8.00	LT	1.12	µg/l	1.12			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	CD	CADMIUM	8.00	LT	6.78	µg/l	6.78			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	CR	CHROMIUM	8.00	LT	16.8	µg/l	16.8			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	CR	CHROMIUM	0.00		12.3	µg/l	4.47		bm			MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	CU	COPPER	8.00	LT	18.8	µg/l	18.8			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	HG	MERCURY	8.00	LT	0.100	µg/l	0.100					ADYL	030	CC8	08/22/93	5735
S-85-91	CGW	WELL	NI	NICKEL	8.00	LT	32.1	µg/l	32.1			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	PB	LEAD	8.00	LT	4.47	µg/l	4.47					ADZB	010	SD18	08/22/93	5735
S-85-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	SB	ANTIMONY	8.00	LT	5.00	µg/l	--------			F		ADZD	008	7041	08/22/93	5735
S-85-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	SE	SELENIUM	8.00	LT	2.53	µg/l	2.53			F		ADZC	010	SD25	08/22/93	5735
S-85-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	009	SS16	06/18/91	S-85-91
S-85-91	CGW	WELL	TL	THALLIUM	8.00	LT	125	µg/l	125			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	ZN	ZINC	8.00	LT	18.0	µg/l	18.0			F		ADZE	010	SS12	08/22/93	5735
S-85-91	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4					MDF	009	SS16	06/18/91	S-85-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: RADIONUCLIDE																		
S-85-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		34.0	pc/l	--------		Dc			ZQ0	001	99	06/18/91	S-85-91
S-85-91	CGW	WELL	BETAG	BETA GROSS	0.00		270	pc/l	--------		Dc			ZQ0	001	99	06/18/91	S-85-91
S-85-91	CGW	WELL	TU	TOTAL URANIUM	8.00		15.0	µg/l	--------	>5M	Dc			AEPF	004	KPLP	08/22/93	5732
S-85-91	CGW	WELL	U	URANIUM	0.00		13.0	pc/l	--------		Dc			ZQ0	001	99	06/18/91	S-85-91
Analyte Group: SEMIVOLATILES																		
S-85-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	8.00	LT	5.80	µg/l	5.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	8.00	LT	2.40	µg/l	2.40					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	8.00	LT	1.20	µg/l	1.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	8.00	LT	13.0	µg/l	13.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	8.00	LT	3.40	µg/l	3.40					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	8.00	LT	1.50	µg/l	1.50					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	8.00	LT	1.70	µg/l	1.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	8.00	LT	2.80	µg/l	2.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	8.00	LT	3.60	µg/l	3.60					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	8.00	LT	8.40	µg/l	8.40					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	8.00	LT	4.40	µg/l	4.40					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	8.00	LT	180	µg/l	176					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/[illegible]	S-85-91
S-85-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	8.00	LT	5.80	µg/l	5.80					AEAE	004	UM25	08/22/[illegible]	5733
S-85-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	005	UM16	06/18/[illegible]	S-85-91
S-85-91	CGW	WELL	26DNA	2,6-DINITROANILINE	8.00	LT	8.80	µg/l	8.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	8.00	LT	6.70	µg/l	6.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	2CLP	2-CHLOROPHENOL	8.00	LT	2.80	µg/l	2.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	8.00	LT	2.60	µg/l	2.60					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	8.00	LT	1.30	µg/l	1.30					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	2MP	2-METHYLPHENOL	8.00	LT	3.60	µg/l	3.60					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	2NANIL	2-NITROANILINE	8.00	ND	31.0	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	2NP	2-NITROPHENOL	8.00	LT	8.20	µg/l	8.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	8.00	LT	5.00	µg/l	5.00					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	35DNA	3,5-DINITROANILINE	8.00	LT	21.0	µg/l	21.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	3NANIL	3-NITROANILINE	8.00	LT	15.0	µg/l	15.0					AEAE	004	UM25	08/22/93	5733

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-85-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	3NT	3-NITROTOLUENE	8.00	LT	2.90	µg/l	2.90					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	8.00	ND	50.0	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	8.00	LT	22.0	µg/l	22.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4CANIL	4-CHLOROANILINE	8.00	ND	1.00	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	8.00	LT	8.50	µg/l	8.50					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	8.00	LT	23.0	µg/l	23.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4MP	4-METHYLPHENOL	8.00	LT	2.80	µg/l	2.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4NANIL	4-NITROANILINE	8.00	ND	31.0	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	4NP	4-NITROPHENOL	8.00	LT	96.0	µg/l	96.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	8.00	LT	5.30	µg/l	5.30					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	8.00	LT	23.0	µg/l	23.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ALDRN	ALDRIN	8.00	LT	13.0	µg/l	13.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ANAPNE	ACENEPHTHENE	8.00	LT	5.80	µg/l	5.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	8.00	LT	5.10	µg/l	5.10					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ANTRC	ANTHRACENE	8.00	LT	5.20	µg/l	5.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ATZ	ATRAZINE	8.00	LT	5.90	µg/l	5.90					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	8.00	LT	6.80	µg/l	6.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	8.00	LT	5.00	µg/l	5.00					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	8.00	LT	0.680	µg/l	0.680					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	8.00	LT	7.70	µg/l	7.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	8.00	LT	9.80	µg/l	9.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	8.00	LT	14.0	µg/l	14.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	8.00	LT	10.0	µg/l	10.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	8.00	LT	17.0	µg/l	17.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	8.00	LT	28.0	µg/l	28.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	8.00	LT	42.0	µg/l	42.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BENZOA	BENZOIC ACID	8.00	ND	3.10	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	8.00	LT	15.0	µg/l	15.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	8.00	LT	10.0	µg/l	10.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	005	UM16	06/18/91	S-85-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-85-91	CGW	WELL	BRMCIL	BROMACIL	8.00	LT	2.90	µg/l	2.90					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BZALC	BENZYL ALCOHOL	8.00	LT	4.00	µg/l	4.00					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CHRY	CHRYSENE	8.00	LT	7.40	µg/l	7.40					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	8.00	LT	12.0	µg/l	12.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	8.00	LT	54.0	µg/l	54.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	8.00	LT	8.30	µg/l	8.30					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CLDAN	CHLORDANE	8.00	LT	37.0	µg/l	37.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	8.00	LT	10.0	µg/l	10.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	8.00	LT	15.0	µg/l	15.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	8.00	LT	5.30	µg/l	5.30					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	8.00	LT	12.0	µg/l	12.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	8.00	LT	12.0	µg/l	12.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	8.00	ND	3.00	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DBZFUR	DIBENZOFURAN	8.00	LT	5.10	µg/l	5.10					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	8.00	LT	5.50	µg/l	5.50					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DDVP	VAPONA	8.00	LT	8.50	µg/l	8.50					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DEP	DIETHYL PHTHALATE	8.00	LT	5.90	µg/l	5.90					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	8.00	LT	21.0	µg/l	21.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DITH	DITHIANE	8.00	LT	3.30	µg/l	3.30					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DLDRN	DIELDRIN	8.00	LT	26.0	µg/l	26.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	8.00	LT	130	µg/l	130					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	8.00	LT	2.20	µg/l	2.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	8.00	LT	33.0	µg/l	33.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	8.00	LT	1.50	µg/l	1.50					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ENDRN	ENDRIN	8.00	LT	18.0	µg/l	18.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	8.00	LT	5.00	µg/l	5.00					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ENDRNK	ENDRIN KETONE	8.00	ND	6.00	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	8.00	LT	50.0	µg/l	50.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	FANT	FLUORANTHENE	8.00	LT	24.0	µg/l	24.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	FLRENE	FLUORENE	8.00	LT	9.20	µg/l	9.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	8.00	LT	8.70	µg/l	8.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	HPCL	HEPTACHLOR	8.00	LT	38.0	µg/l	38.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	005	UM16	06/18/91	S-85-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-85-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	8.00	LT	28.0	µg/l	28.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	8.00	LT	21.0	µg/l	21.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	ISODR	ISODRIN	8.00	LT	7.80	µg/l	7.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ISOPHR	ISOPHORONE	8.00	LT	2.40	µg/l	2.40					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	LIN	LINDANE	8.00	LT	7.20	µg/l	7.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	MEXCLR	METHOXYCHLOR	8.00	LT	11.0	µg/l	11.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	8.00	LT	24.0	µg/l	24.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	MLTHN	MALATHION	8.00	LT	21.0	µg/l	21.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	NAP	NAPHTHALENE	8.00	LT	0.500	µg/l	0.500					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	NB	NITROBENZENE	8.00	LT	3.70	µg/l	3.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	8.00	LT	9.70	µg/l	9.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	8.00	LT	6.80	µg/l	6.80					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	8.00	LT	3.70	µg/l	3.70					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	OXAT	1,4-OXATHIANE	8.00	LT	27.0	µg/l	27.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PCP	PENTACHLOROPHENOL	8.00	LT	9.10	µg/l	9.10					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PHANTR	PHENANTHRENE	8.00	LT	9.90	µg/l	9.90					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PHENOL	PHENOL	8.00	LT	2.20	µg/l	2.20					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.00	LT	18.0	µg/l	18.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	8.00	LT	14.0	µg/l	14.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	8.00	LT	18.0	µg/l	18.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PRTHN	PARATHION	8.00	LT	37.0	µg/l	37.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	PYR	PYRENE	8.00	LT	17.0	µg/l	17.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	005	UM16	06/18/91	S-85-91
S-85-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	8.00	LT	19.0	µg/l	19.0					AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	TXPHEN	TOXAPHENE	8.00	ND	17.0	µg/l	--------			R		AEAE	004	UM25	08/22/93	5733
S-85-91	CGW	WELL	XYLEN	XYLENE	8.00	LT	10.0	µg/l	--------					AEDV	006	8020	08/22/93	5736
Analyte Group: TPHC																		
S-85-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1150	µg/l	--------			T		PAN	006	00	06/18/91	S-85-91
S-85-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	8.00	LT	100	µg/l	--------				L	AEDZ	005	8M15	08/22/93	5738
S-85-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	8.00	LT	1000	µg/l	--------					AEDU	007	8015	08/22/93	5736
Analyte Group: VOLATILES																		

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-85-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	8.00	LT	5.00	µg/l	5.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		0.217	µg/l	--------	<5T	Dc	T		AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	8.00	LT	4.80	µg/l	4.80					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	8.00	LT	3.50	µg/l	3.50					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	ACET	ACETONE	8.00	LT	8.00	µg/l	8.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	ACRYLO	ACRYLONITRILE	8.00	LT	8.40	µg/l	8.40					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	8.00	ND	5.00	µg/l	--------			R		ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	8.00	ND	1.00	µg/l	--------			R		ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	C2H3CL	CHLOROETHENE	8.00	LT	12.0	µg/l	12.0					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	C2H5CL	CHLOROETHANE	8.00	LT	8.00	µg/l	8.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	C6H6	BENZENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	C6H6	BENZENE	8.00	LT	5.00	µg/l	--------					AEDV	006	8020	08/22/93	5736
S-85-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	CH3BR	BROMOMETHANE	8.00	LT	14.0	µg/l	14.0					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CH3CL	CHLOROMETHANE	8.00	LT	1.20	µg/l	1.20					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	CHBR3	BROMOFORM	8.00	LT	11.0	µg/l	11.0					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	CHCL3	CHLOROFORM	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	CS2	CARBON DISULFIDE	8.00	ND	5.00	µg/l	--------			R		ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-85-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	8.00	LT	2.00	µg/l	2.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	ETC6H5	ETHYLBENZENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	ETC6H5	ETHYLBENZENE	8.00	LT	5.00	µg/l	--------					AEDV	006	8020	08/22/93	5736
S-85-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	MEC6H5	TOLUENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	MEC6H5	TOLUENE	8.00	LT	5.00	µg/l	--------					AEDV	006	8020	08/22/93	5736
S-85-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAH	010	UP04	06/18/91	S-85-91
S-85-91	CGW	WELL	MEK	METHYLETHYL KETONE	8.00	LT	10.0	µg/l	10.0					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	8.00	LT	1.40	µg/l	1.40					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	8.00	ND	1.00	µg/l	--------			R		ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	STYR	STYRENE	8.00	ND	5.00	µg/l	--------			R		ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	8.00	ND	5.00	µg/l	--------			R		ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	8.00	LT	1.50	µg/l	1.50					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	8.00	LT	1.00	µg/l	1.00					ADYR	003	UM21	08/22/93	5739
S-85-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBC	010	UG05	06/18/91	S-85-91
S-85-91	CGW	WELL	XYLEN	XYLENE	8.00	LT	2.00	µg/l	2.00					ADYR	003	UM21	08/22/93	5739
Analyte Group: RADIONUCLIDE																		
S-85-91	RGW	WELL	ALPHAG	ALPHA GROSS	8.00		26.0	pc/l	--------	>5F>5M	Dc			AFHD	003	RADD	08/22/93	5732
S-85-91	RGW	WELL	BETAG	BETA GROSS	8.00		84.0	pc/l	--------	>5F>5M	Dc			AFHD	003	RADD	08/22/93	5732
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-86-91	CGW	WELL	FC2A	FLUORACETIC ACID	18.00	LT	80.0	µg/l	--------					AEOA	019	MPAS	09/01/93	5742
S-86-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		640	µg/l	--------		Dc			ZOJ	011	99	07/09/91	S-86-91
S-86-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	18.00	LT	100	µg/l	--------					AEOA	019	MPAS	09/01/93	5742
S-86-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	19.6	µg/l	--------			T		ZOJ	011	99	07/09/91	S-86-91
S-86-91	CGW	WELL	TDGCL	THIODIGLYCOL	18.00	LT	20.0	µg/l	--------					AENC	031	THDG	09/01/93	5743
S-86-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZOC	009	99	07/09/91	S-86-91
Analyte Group: ANIONS																		
S-86-91	CGW	WELL	BR	BROMIDE	18.00	LT	407	µg/l	407					AEPZ	007	TT09	09/01/93	5744
S-86-91	CGW	WELL	BR	BROMIDE	0.00		990	µg/l	50.0		bc			ICY	006	TT08	07/09/91	S-86-91
S-86-91	CGW	WELL	CL	CHLORIDE	18.00		3000000	µg/l	278	>5F	bM			AEPZ	007	TT09	09/01/93	5744
S-86-91	CGW	WELL	CL	CHLORIDE	0.00		2100000	µg/l	273		bM			ICZ	006	TT08	07/09/91	S-86-91
S-86-91	CGW	WELL	F	FLUORIDE	18.00		14000	µg/l	153		Bc			AEPZ	007	TT09	09/01/93	5744
S-86-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICZ	006	TT08	07/09/91	S-86-91
S-86-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	18.00		16000	µg/l	10.0	>5F	DM			AEKO	012	LL8	09/01/93	5746
S-86-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICY	006	TT08	07/09/91	S-86-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	NO3	NITRATE	0.00		3800	µg/l	24.3		Dm			ICZ	006	TT08	07/09/91	S-86-91
S-86-91	CGW	WELL	NO3	NITRATE	0.00		6900	µg/l	--------		Dm			QAA	006	99	07/09/91	S-86-91
S-86-91	CGW	WELL	SO4	SULFATE	18.00		6800000	µg/l	175	>5F	DM			AEPZ	007	TT09	09/01/93	5744
S-86-91	CGW	WELL	SO4	SULFATE	0.00		4900000	µg/l	137		DM			ICZ	006	TT08	07/09/91	S-86-91
Analyte Group: EXPLOSIVES																		
S-86-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	18.00	LT	0.210	µg/l	0.210					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00		0.515	µg/l	0.388		Dc			EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	18.00	LT	0.458	µg/l	0.458					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	18.00	LT	0.426	µg/l	0.426					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	18.00	LT	0.397	µg/l	0.397					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	18.00	LT	0.600	µg/l	0.600					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	18.00	LT	5.30	µg/l	0.533			JI		AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	NB	NITROBENZENE	18.00	LT	0.682	µg/l	0.682					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	18.00	LT	0.416	µg/l	0.416					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EEH	021	UW26	07/09/91	S-86-91
S-86-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	18.00	LT	0.631	µg/l	0.631					AEHG	005	UW25	09/01/93	5745
S-86-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EEH	021	UW26	07/09/91	S-86-91
Analyte Group: METALS																		
S-86-91	CGW	WELL	AG	SILVER	18.00	LT	10.0	µg/l	10.0					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	AS	ARSENIC	18.00		100	µg/l	2.35		BM			AEIG	005	AX8	09/01/93	5750
S-86-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	BE	BERYLLIUM	18.00	LT	1.12	µg/l	1.12					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	CD	CADMIUM	18.00	LT	6.78	µg/l	6.78					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	CR	CHROMIUM	18.00	LT	16.8	µg/l	16.8					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	CR	CHROMIUM	0.00		21.6	µg/l	4.47		bm			MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	CU	COPPER	18.00	LT	18.8	µg/l	18.8					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	HG	MERCURY	18.00	LT	0.100	µg/l	0.100					AELV	006	CC8	09/01/93	5750
S-86-91	CGW	WELL	NI	NICKEL	18.00	LT	32.1	µg/l	32.1					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	PB	LEAD	18.00	LT	4.47	µg/l	4.47					AEIH	005	SD18	09/01/93	5750
S-86-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	SB	ANTIMONY	18.00	LT	5.00	µg/l	--------			F		AEIJ	003	7041	09/01/93	5750
S-86-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	SE	SELENIUM	18.00		44.6	µg/l	2.53		Bm			AEII	005	SD25	09/01/93	5750
S-86-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	029	SS16	07/09/91	S-86-91
S-86-91	CGW	WELL	TL	THALLIUM	18.00	LT	125	µg/l	125					AEIF	005	SS12	09/01/93	5750

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	ZN	ZINC	18.00	LT	18.0	µg/l	18.0					AEIF	005	SS12	09/01/93	5750
S-86-91	CGW	WELL	ZN	ZINC	0.00	LT	19.4	µg/l	19.4					MDK	029	SS16	07/09/91	S-86-91
Analyte Group: RADIONUCLIDE																		
S-86-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00	ND	1.60	pc/l	--------			T		ZQP	006	99	07/09/91	S-86-91
S-86-91	CGW	WELL	BETAG	BETA GROSS	0.00	ND	10.0	pc/l	--------			T		ZQP	006	99	07/09/91	S-86-91
S-86-91	CGW	WELL	TU	TOTAL URANIUM	18.00		94.0	µg/l	--------	>5F>5M	Dc			AEPE	007	KPLP	09/01/93	5747
S-86-91	CGW	WELL	U	URANIUM	0.00		31.0	pc/l	--------		Dc			ZQP	006	99	07/09/91	S-86-91
Analyte Group: SEMIVOLATILES																		
S-86-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	18.00	LT	5.80	µg/l	5.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	18.00	LT	2.40	µg/l	2.40					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	18.00	LT	1.20	µg/l	1.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	18.00	LT	13.0	µg/l	13.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	18.00	LT	3.40	µg/l	3.40					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	18.00	LT	1.50	µg/l	1.50					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	18.00	LT	1.70	µg/l	1.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	18.00	LT	2.80	µg/l	2.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	18.00	LT	3.60	µg/l	3.60					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	18.00	LT	8.40	µg/l	8.40					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	18.00	LT	4.40	µg/l	4.40					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	18.00	LT	180	µg/l	176					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	18.00	LT	5.80	µg/l	5.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	26DNA	2,6-DINITROANILINE	18.00	LT	8.80	µg/l	8.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	18.00	LT	6.70	µg/l	6.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	2CLP	2-CHLOROPHENOL	18.00	LT	2.80	µg/l	2.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	18.00	LT	2.60	µg/l	2.60					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	18.00	LT	1.30	µg/l	1.30					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	2MP	2-METHYLPHENOL	18.00	LT	3.60	µg/l	3.60					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	2NANIL	2-NITROANILINE	18.00	ND	31.0	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	2NP	2-NITROPHENOL	18.00	LT	8.20	µg/l	8.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	18.00	LT	5.00	µg/l	5.00					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	35DNA	3,5-DINITROANILINE	18.00	LT	21.0	µg/l	21.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	3NANIL	3-NITROANILINE	18.00	LT	15.0	µg/l	15.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	3NT	3-NITROTOLUENE	18.00	LT	2.90	µg/l	2.90					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	18.00	ND	50.0	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	18.00	LT	22.0	µg/l	22.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4CANIL	4-CHLOROANILINE	18.00	ND	1.00	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	18.00	LT	8.50	µg/l	8.50					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	18.00	LT	23.0	µg/l	23.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4MP	4-METHYLPHENOL	18.00	LT	2.80	µg/l	2.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4NANIL	4-NITROANILINE	18.00	ND	31.0	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	4NP	4-NITROPHENOL	18.00	LT	96.0	µg/l	96.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	18.00	LT	5.30	µg/l	5.30					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	18.00	LT	23.0	µg/l	23.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ALDRN	ALDRIN	18.00	LT	13.0	µg/l	13.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ANAPNE	ACENEPHTHENE	18.00	LT	5.80	µg/l	5.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	18.00	LT	5.10	µg/l	5.10					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ANTRC	ANTHRACENE	18.00	LT	5.20	µg/l	5.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ATZ	ATRAZINE	18.00	LT	5.90	µg/l	5.90					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	18.00	LT	6.80	µg/l	6.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	18.00	LT	5.00	µg/l	5.00					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	18.00	LT	0.680	µg/l	0.680					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	18.00	LT	7.70	µg/l	7.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	18.00	LT	9.80	µg/l	9.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	18.00	LT	14.0	µg/l	14.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	18.00	LT	10.0	µg/l	10.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	18.00	LT	17.0	µg/l	17.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	18.00	LT	28.0	µg/l	28.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	18.00	LT	42.0	µg/l	42.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BENZOA	BENZOIC ACID	18.00	ND	3.10	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	18.00	LT	15.0	µg/l	15.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	18.00	LT	10.0	µg/l	10.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	BRMCIL	BROMACIL	18.00	LT	2.90	µg/l	2.90					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BZALC	BENZYL ALCOHOL	18.00	LT	4.00	µg/l	4.00					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CHRY	CHRYSENE	18.00	LT	7.40	µg/l	7.40					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	18.00	LT	12.0	µg/l	12.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	18.00	LT	54.0	µg/l	54.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	18.00	LT	8.30	µg/l	8.30					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CLDAN	CHLORDANE	18.00	LT	37.0	µg/l	37.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	18.00	LT	10.0	µg/l	10.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	18.00	LT	15.0	µg/l	15.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	18.00	LT	5.30	µg/l	5.30					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	18.00	LT	12.0	µg/l	12.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	18.00	LT	12.0	µg/l	12.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	18.00	ND	3.00	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DBZFUR	DIBENZOFURAN	18.00	LT	5.10	µg/l	5.10					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	18.00	LT	5.50	µg/l	5.50					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DDVP	VAPONA	18.00	LT	8.50	µg/l	8.50					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DEP	DIETHYL PHTHALATE	18.00	LT	5.90	µg/l	5.90					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	18.00	LT	21.0	µg/l	21.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DITH	DITHIANE	18.00	LT	3.30	µg/l	3.30					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DLDRN	DIELDRIN	18.00	LT	26.0	µg/l	26.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	18.00	LT	130	µg/l	130					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	18.00	LT	2.20	µg/l	2.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	18.00	LT	33.0	µg/l	33.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	18.00	LT	1.50	µg/l	1.50					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ENDRN	ENDRIN	18.00	LT	18.0	µg/l	18.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	18.00	LT	5.00	µg/l	5.00					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ENDRNK	ENDRIN KETONE	18.00	ND	6.00	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	18.00	LT	50.0	µg/l	50.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	FANT	FLUORANTHENE	1110C							R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	FLRENE	FLUORENE	18.00	LT	9.20	µg/l	9.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	18.00	LT	8.70	µg/l	8.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	HPCL	HEPTACHLOR	18.00	LT	38.0	µg/l	38.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	18.00	LT	28.0	µg/l	28.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	18.00	LT	21.0	µg/l	21.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	ISODR	ISODRIN	18.00	LT	7.80	µg/l	7.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ISOPHR	ISOPHORONE	18.00	LT	2.40	µg/l	2.40					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	LIN	LINDANE	18.00	LT	7.20	µg/l	7.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	MEXCLR	METHOXYCHLOR	18.00	LT	11.0	µg/l	11.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	18.00	LT	24.0	µg/l	24.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	MLTHN	MALATHION	18.00	LT	21.0	µg/l	21.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	NAP	NAPHTHALENE	18.00	LT	0.500	µg/l	0.500					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	NB	NITROBENZENE	18.00	LT	3.70	µg/l	3.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	18.00	LT	9.70	µg/l	9.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	18.00	LT	6.80	µg/l	6.80					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	18.00	LT	3.70	µg/l	3.70					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	OXAT	1,4-OXATHIANE	18.00	LT	27.0	µg/l	27.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PCP	PENTACHLOROPHENOL	18.00	LT	9.10	µg/l	9.10					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PHANTR	PHENANTHRENE	18.00	LT	9.90	µg/l	9.90					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PHENOL	PHENOL	18.00	LT	2.20	µg/l	2.20					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	18.00	LT	18.0	µg/l	18.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	18.00	LT	14.0	µg/l	14.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	18.00	LT	18.0	µg/l	18.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PRTHN	PARATHION	18.00	LT	37.0	µg/l	37.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	PYR	PYRENE	18.00	LT	17.0	µg/l	17.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	18.00	LT	19.0	µg/l	19.0					AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	TXPHEN	TOXAPHENE	18.00	ND	17.0	µg/l	--------			R		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	UNK528		0.00		5.00	µg/l	--------			S		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	UNK625		0.00		5.00	µg/l	--------			S		SFZ	006	UM16	07/09/91	S-86-91
S-86-91	CGW	WELL	UNK629		18.00		10.0	µg/l	--------			S		AEHY	002	UM25	09/01/93	5748
S-86-91	CGW	WELL	XYLEN	XYLENE	18.00	LT	10.0	µg/l	--------					AELG	007	8020	09/01/93	5751
Analyte Group: TPHC																		
S-86-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1130	µg/l	--------			T		PAR	012	00	07/09/91	S-86-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	18.00	LT	100	µg/l	--------				L	AFKK	008	8M15	09/01/93	5753
S-86-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	18.00	LT	1000	µg/l	--------					AELF	007	8015	09/01/93	5751
Analyte Group: VOLATILES																		
S-86-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.343	µg/l	0.179	<5M	Dm	B		HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	18.00	LT	5.00	µg/l	5.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	18.00	LT	4.80	µg/l	4.80					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	18.00	LT	3.50	µg/l	3.50					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	ACET	ACETONE	18.00	LT	8.00	µg/l	8.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	ACRYLO	ACRYLONITRILE	18.00	LT	8.40	µg/l	8.40					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00		3.20	µg/l	1.34		Dc			HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	18.00	ND	5.00	µg/l	--------			R		AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	18.00	ND	1.00	µg/l	--------			R		AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	C2H3CL	CHLOROETHENE	18.00	LT	12.0	µg/l	12.0					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	C2H5CL	CHLOROETHANE	18.00	LT	8.00	µg/l	8.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	C6H6	BENZENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	C6H6	BENZENE	18.00	LT	5.00	µg/l	--------					AELG	007	8020	09/01/93	5751
S-86-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	CH3BR	BROMOMETHANE	18.00	LT	14.0	µg/l	14.0					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CH3CL	CHLOROMETHANE	18.00	LT	1.20	µg/l	1.20					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	CHBR3	BROMOFORM	18.00	LT	11.0	µg/l	11.0					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBM	008	UG05	07/09/91	S-86-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-86-91	CGW	WELL	CHCL3	CHLOROFORM	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		4.20	µg/l	0.727		Dc	1		HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	CS2	CARBON DISULFIDE	18.00	ND	5.00	µg/l	--------			R		AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00		2.44	µg/l	0.383		Dc	X		HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	18.00	LT	2.00	µg/l	2.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	ETC6H5	ETHYLBENZENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	ETC6H5	ETHYLBENZENE	18.00	LT	5.00	µg/l	--------					AELG	007	8020	09/01/93	5751
S-86-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	MEC6H5	TOLUENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	MEC6H5	TOLUENE	18.00	LT	5.00	µg/l	--------					AELG	007	8020	09/01/93	5751
S-86-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAR	008	UP04	07/09/91	S-86-91
S-86-91	CGW	WELL	MEK	METHYLETHYL KETONE	18.00	LT	10.0	µg/l	10.0					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	18.00	LT	1.40	µg/l	1.40					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	18.00	ND	1.00	µg/l	--------			R		AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	STYR	STYRENE	18.00	ND	5.00	µg/l	--------			R		AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	18.00	ND	5.00	µg/l	--------			R		AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	18.00	LT	1.50	µg/l	1.50					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	18.00	LT	1.00	µg/l	1.00					AELX	005	UM21	09/01/93	5754
S-86-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBM	008	UG05	07/09/91	S-86-91
S-86-91	CGW	WELL	XYLEN	XYLENE	18.00	LT	2.00	µg/l	2.00					AELX	005	UM21	09/01/93	5754
Analyte Group: RADIONUCLIDE																		
S-86-91	RGW	WELL	ALPHAG	ALPHA GROSS	18.00		92.0	pc/l	--------	>5M	Dc			AFHD	011	RADD	09/01/93	5747
S-86-91	RGW	WELL	BETAG	BETA GROSS	18.00		96.0	pc/l	--------	>5F>5M	Dc			AFHD	011	RADD	09/01/93	5747
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-87-91	CGW	WELL	FC2A	FLUORACETIC ACID	14.00	LT	100	µg/l	--------					AERR	012	MPAS	09/09/93	5757
S-87-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		104	µg/l	--------		Dc			ZNO	010	99	06/20/91	S-87-91
S-87-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	14.00	LT	100	µg/l	--------					AERR	012	MPAS	09/09/93	5757
S-87-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------			T		ZNO	010	99	06/20/91	S-87-91
S-87-91	CGW	WELL	TDGCL	THIODIGLYCOL	14.00	LT	20.0	µg/l	--------					AEWD	003	THDG	09/09/93	5758
S-87-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZND	010	99	06/20/91	S-87-91
Analyte Group: ANIONS																		
S-87-91	CGW	WELL	BR	BROMIDE	14.00	LT	407	µg/l	407					AEZJ	005	TT09	09/09/93	5759

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	BR	BROMIDE	0.00		244	µg/l	50.0		bc			ICU	005	TT08	06/20/91	S-87-91
S-87-91	CGW	WELL	CL	CHLORIDE	14.00		730000	µg/l	278	>5F	bM		I	AEZJ	005	TT09	09/09/93	5759
S-87-91	CGW	WELL	CL	CHLORIDE	0.00		240000	µg/l	273		bm			ICU	005	TT08	06/20/91	S-87-91
S-87-91	CGW	WELL	F	FLUORIDE	14.00		3980	µg/l	153		bc		I	AEZJ	005	TT09	09/09/93	5759
S-87-91	CGW	WELL	F	FLUORIDE	0.00		1500	µg/l	71.0		bc			ICU	005	TT08	06/20/91	S-87-91
S-87-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	14.00		12000	µg/l	10.0	>5F	DM			AEOL	014	LL8	09/09/93	5761
S-87-91	CGW	WELL	NO2	NITRITE	0.00	LT	280	µg/l	28.3					ICU	005	TT08	06/20/91	S-87-91
S-87-91	CGW	WELL	NO3	NITRATE	0.00		6300	µg/l	24.3		Dm			ICU	005	TT08	06/20/91	S-87-91
S-87-91	CGW	WELL	SO4	SULFATE	14.00		1200000	µg/l	175	>5F	DM			AEZJ	005	TT09	09/09/93	5759
S-87-91	CGW	WELL	SO4	SULFATE	0.00		380000	µg/l	137	>5M	DM			ICU	005	TT08	06/20/91	S-87-91
Analyte Group: EXPLOSIVES																		
S-87-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	14.00	LT	0.210	µg/l	0.210					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	14.00	LT	0.458	µg/l	0.458					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	14.00	LT	0.426	µg/l	0.426					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	14.00	LT	0.397	µg/l	0.397					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	14.00	LT	0.600	µg/l	0.600					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	14.00	LT	0.533	µg/l	0.533					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	NB	NITROBENZENE	14.00	LT	0.682	µg/l	0.682					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	14.00	LT	0.416	µg/l	0.416					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	010	UW26	06/20/91	S-87-91
S-87-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	14.00	LT	0.631	µg/l	0.631					AENU	005	UW25	09/09/93	5760
S-87-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	010	UW26	06/20/91	S-87-91
Analyte Group: METALS																		
S-87-91	CGW	WELL	AG	SILVER	14.00	LT	10.0	µg/l	10.0			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	AG	SILVER	0.00		54.5	µg/l	32.0		Bm			MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	AS	ARSENIC	14.00		70.3	µg/l	2.35		BM			AEMI	005	AX8	09/09/93	5765
S-87-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	BE	BERYLLIUM	14.00	LT	1.12	µg/l	1.12			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	CD	CADMIUM	14.00	LT	6.78	µg/l	6.78			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	CR	CHROMIUM	14.00	LT	16.8	µg/l	16.8			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	CR	CHROMIUM	0.00		9.70	µg/l	4.47		bm			MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	CU	COPPER	14.00	LT	18.8	µg/l	18.8			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	HG	MERCURY	14.00	LT	0.100	µg/l	0.100					AEPW	005	CC8	09/09/93	5765
S-87-91	CGW	WELL	NI	NICKEL	14.00	LT	32.1	µg/l	32.1			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	PB	LEAD	14.00	LT	4.47	µg/l	4.47					AEMJ	005	SD18	09/09/93	5765

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	SB	ANTIMONY	14.00	LT	5.00	µg/l	--------			F		AEML	003	7041	09/09/93	5765
S-87-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	SE	SELENIUM	14.00		17.6	µg/l	2.53		bm	F		AEMK	005	SD25	09/09/93	5765
S-87-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDF	011	SS16	06/20/91	S-87-91
S-87-91	CGW	WELL	TL	THALLIUM	14.00	LT	125	µg/l	125			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	ZN	ZINC	14.00	LT	18.0	µg/l	18.0			F		AEMM	005	SS12	09/09/93	5765
S-87-91	CGW	WELL	ZN	ZINC	0.00		35.8	µg/l	19.4		bm			MDF	011	SS16	06/20/91	S-87-91
Analyte Group: RADIONUCLIDE																		
S-87-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		32.0	pc/l	--------		Dc			ZQO	003	99	06/20/91	S-87-91
S-87-91	CGW	WELL	BETAG	BETA GROSS	0.00		30.0	pc/l	--------		Dc			ZQO	003	99	06/20/91	S-87-91
S-87-91	CGW	WELL	TU	TOTAL URANIUM	14.00		28.0	µg/l	--------	>5F>5M	Dc			AEPD	012	KPLP	09/09/93	5762
S-87-91	CGW	WELL	U	URANIUM	0.00		9.00	pc/l	--------		Dc			ZQO	003	99	06/20/91	S-87-91
Analyte Group: SEMIVOLATILES																		
S-87-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	14.00	LT	5.80	µg/l	5.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	14.00	LT	2.40	µg/l	2.40					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	14.00	LT	1.20	µg/l	1.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	14.00	LT	13.0	µg/l	13.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	3.40	µg/l	3.40					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	14.00	LT	1.50	µg/l	1.50					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	14.00	LT	1.70	µg/l	1.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	14.00	LT	2.80	µg/l	2.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	14.00	LT	3.60	µg/l	3.60					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	14.00	LT	8.40	µg/l	8.40					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	14.00	LT	4.40	µg/l	4.40					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	14.00	LT	180	µg/l	176					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	14.00	LT	5.80	µg/l	5.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	26DNA	2,6-DINITROANILINE	14.00	LT	8.80	µg/l	8.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	14.00	LT	6.70	µg/l	6.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	2CLP	2-CHLOROPHENOL	14.00	LT	2.80	µg/l	2.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	14.00	LT	2.60	µg/l	2.60					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	14.00	LT	1.30	µg/l	1.30					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	2MP	2-METHYLPHENOL	14.00	LT	3.60	µg/l	3.60					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	2NANIL	2-NITROANILINE	14.00	ND	31.0	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	2NP	2-NITROPHENOL	14.00	LT	8.20	µg/l	8.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	14.00	LT	5.00	µg/l	5.00					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	35DNA	3,5-DINITROANILINE	14.00	LT	21.0	µg/l	21.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	3NANIL	3-NITROANILINE	14.00	LT	15.0	µg/l	15.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	3NT	3-NITROTOLUENE	14.00	LT	2.90	µg/l	2.90					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	14.00	ND	50.0	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	NB	10EB	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	4CANIL	4-CHLOROANILINE	14.00	ND	1.00	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	14.00	LT	8.50	µg/l	8.50					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	14.00	LT	23.0	µg/l	23.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	4MP	4-METHYLPHENOL	14.00	LT	2.80	µg/l	2.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	4NANIL	4-NITROANILINE	14.00	ND	31.0	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	4NP	4-NITROPHENOL	14.00	LT	96.0	µg/l	96.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	14.00	LT	5.30	µg/l	5.30					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	14.00	LT	23.0	µg/l	23.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ALDRN	ALDRIN	14.00	LT	13.0	µg/l	13.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ANAPNE	ACENAPHTHENE	14.00	LT	5.80	µg/l	5.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ANAPNE	ACENAPHTHENE	0.00	LT	14.0	µg/l	14.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	14.00	LT	5.10	µg/l	5.10					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ANTRC	ANTHRACENE	14.00	LT	5.20	µg/l	5.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ATZ	ATRAZINE	14.00	LT	5.90	µg/l	5.90					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	14.00	LT	6.80	µg/l	6.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	14.00	LT	5.00	µg/l	5.00					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	14.00	LT	0.680	µg/l	0.680					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	14.00	LT	7.70	µg/l	7.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	14.00	LT	9.80	µg/l	9.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	14.00	LT	14.0	µg/l	14.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	14.00	LT	10.0	µg/l	10.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	14.00	LT	17.0	µg/l	17.0					AENF	002	UM25	09/09/93	5763

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	14.00	LT	28.0	µg/l	28.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	14.00	LT	42.0	µg/l	42.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BENZOA	BENZOIC ACID	14.00	ND	3.10	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	14.00	LT	15.0	µg/l	15.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	14.00	LT	10.0	µg/l	10.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	BRMCIL	BROMACIL	14.00	LT	2.90	µg/l	2.90					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BZALC	BENZYL ALCOHOL	14.00	LT	4.00	µg/l	4.00					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CHRY	CHRYSENE	14.00	LT	7.40	µg/l	7.40					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	14.00	LT	12.0	µg/l	12.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	14.00	LT	54.0	µg/l	54.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	14.00	LT	8.30	µg/l	8.30					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CLDAN	CHLORDANE	14.00	LT	37.0	µg/l	37.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	14.00	LT	10.0	µg/l	10.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	14.00	LT	15.0	µg/l	15.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	14.00	LT	5.30	µg/l	5.30					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	14.00	LT	12.0	µg/l	12.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	14.00	LT	12.0	µg/l	12.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	14.00	ND	3.00	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DBZFUR	DIBENZOFURAN	14.00	LT	5.10	µg/l	5.10					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	14.00	LT	5.50	µg/l	5.50					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DDVP	VAPONA	14.00	LT	8.50	µg/l	8.50					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DEP	DIETHYL PHTHALATE	14.00	LT	5.90	µg/l	5.90					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	14.00	LT	21.0	µg/l	21.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DITH	DITHIANE	14.00	LT	3.30	µg/l	3.30					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DLDRN	DIELDRIN	14.00	LT	26.0	µg/l	26.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	14.00	LT	130	µg/l	130					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	14.00	LT	2.20	µg/l	2.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	14.00	LT	33.0	µg/l	33.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	14.00	LT	1.50	µg/l	1.50					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ENDRN	ENDRIN	14.00	LT	18.0	µg/l	18.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	14.00	LT	5.00	µg/l	5.00					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ENDRNK	ENDRIN KETONE	14.00	ND	6.00	µg/l	--------			R		AENF	002	UM25	09/09/93	5763

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	14.00	LT	50.0	µg/l	50.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	FANT	FLUORANTHENE	14.00	LT	24.0	µg/l	24.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	FLRENE	FLUORENE	14.00	LT	9.20	µg/l	9.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	14.00	LT	8.70	µg/l	8.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	HPCL	HEPTACHLOR	14.00	LT	38.0	µg/l	38.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	14.00	LT	28.0	µg/l	28.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	14.00	LT	21.0	µg/l	21.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	ISODR	ISODRIN	14.00	LT	7.80	µg/l	7.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ISOPHR	ISOPHORONE	14.00	LT	2.40	µg/l	2.40					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	LIN	LINDANE	14.00	LT	7.20	µg/l	7.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	MEXCLR	METHOXYCHLOR	14.00	LT	11.0	µg/l	11.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	14.00	LT	24.0	µg/l	24.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	MLTHN	MALATHION	14.00	LT	21.0	µg/l	21.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	NAP	NAPHTHALENE	14.00	LT	0.500	µg/l	0.500					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	NB	NITROBENZENE	14.00	LT	3.70	µg/l	3.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	14.00	LT	9.70	µg/l	9.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	14.00	LT	6.80	µg/l	6.80					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	14.00	LT	3.70	µg/l	3.70					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	OXAT	1,4-OXATHIANE	14.00	LT	27.0	µg/l	27.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PCP	PENTACHLOROPHENOL	14.00	LT	9.10	µg/l	9.10					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PHANTR	PHENANTHRENE	14.00	LT	9.90	µg/l	9.90					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PHENOL	PHENOL	14.00	LT	2.20	µg/l	2.20					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.00	LT	18.0	µg/l	18.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.00	LT	14.0	µg/l	14.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	14.00	LT	18.0	µg/l	18.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PRTHN	PARATHION	14.00	LT	37.0	µg/l	37.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	PYR	PYRENE	14.00	LT	17.0	µg/l	17.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFK	007	UM16	06/20/91	S-87-91
S-87-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	14.00	LT	19.0	µg/l	19.0					AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	TXPHEN	TOXAPHENE	14.00	ND	17.0	µg/l	--------			R		AENF	002	UM25	09/09/93	5763
S-87-91	CGW	WELL	XYLEN	XYLENE	14.00	LT	10.0	µg/l	--------					AELG	019	8020	09/09/93	5766

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: THPC																		
S-87-91	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	14.00	LT	100	µg/l	--------				L	AFCF	003	CDHS	09/09/93	5768
Analyte Group: TPHC																		
S-87-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1160	µg/l	--------			T		PAN	008	00	06/20/91	S-87-91
S-87-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	14.00	LT	1000	µg/l	--------					AELF	019	8015	09/09/93	5766
Analyte Group: VOLATILES																		
S-87-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	14.00	LT	5.00	µg/l	5.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	14.00	LT	4.80	µg/l	4.80					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	14.00	LT	3.50	µg/l	3.50					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	ACET	ACETONE	14.00	LT	8.00	µg/l	8.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	ACRYLO	ACRYLONITRILE	14.00	LT	8.40	µg/l	8.40					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	14.00	ND	5.00	µg/l	--------			R		AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	14.00	ND	1.00	µg/l	--------			R		AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	C2H3CL	CHLOROETHENE	14.00	LT	12.0	µg/l	12.0					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	C2H5CL	CHLOROETHANE	14.00	LT	8.00	µg/l	8.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	C6H6	BENZENE	14.00	LT	5.00	µg/l	--------					AELG	019	8020	09/09/93	5766
S-87-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	C6H6	BENZENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CH3BR	BROMOMETHANE	14.00	LT	14.0	µg/l	14.0					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	CH3CL	CHLOROMETHANE	14.00	LT	1.20	µg/l	1.20					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	CHBR3	BROMOFORM	14.00	LT	11.0	µg/l	11.0					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		3.80	µg/l	0.727		Dc			HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	CHCL3	CHLOROFORM	14.00		1.60	µg/l	1.00	<5F	Dc			AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	CS2	CARBON DISULFIDE	14.00	ND	5.00	µg/l	--------			R		AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	14.00	LT	2.00	µg/l	2.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	ETC6H5	ETHYLBENZENE	14.00	LT	5.00	µg/l	--------					AELG	019	8020	09/09/93	5766
S-87-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	ETC6H5	ETHYLBENZENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	MEC6H5	TOLUENE	14.00	LT	5.00	µg/l	--------					AELG	019	8020	09/09/93	5766
S-87-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAI	007	UP04	06/20/91	S-87-91
S-87-91	CGW	WELL	MEC6H5	TOLUENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	MEK	METHYLETHYL KETONE	14.00	LT	10.0	µg/l	10.0					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	14.00	LT	1.40	µg/l	1.40					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	14.00	ND	1.00	µg/l	--------			R		AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	STYR	STYRENE	14.00	ND	5.00	µg/l	--------			R		AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	14.00	ND	5.00	µg/l	--------			R		AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	14.00	LT	1.50	µg/l	1.50					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBD	007	UG05	06/20/91	S-87-91
S-87-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AEPG	008	UM21	09/09/93	5769
S-87-91	CGW	WELL	XYLEN	XYLENE	14.00	LT	2.00	µg/l	2.00					AEPG	008	UM21	09/09/93	5769
Analyte Group: RADIONUCLIDE																		
S-87-91	RGW	WELL	ALPHAG	ALPHA GROSS	14.00		10.0	pc/l	--------	>5F>5M	Dc			AFBW	008	RADD	09/09/93	5762
S-87-91	RGW	WELL	BETAG	BETA GROSS	14.00		30.0	pc/l	--------	>5F>5M	Dc			AFBW	008	RADD	09/09/93	5762

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-91-91	CGW	WELL	FC2A	FLUORACETIC ACID	14.00	LT	80.0	µg/l	--------					AEOA	016	MPAS	08/30/93	5772
S-91-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		128	µg/l	--------		Dc			ZNO	014	99	06/21/91	S-91-91
S-91-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	14.00	LT	100	µg/l	--------					AEOA	016	MPAS	08/30/93	5772
S-91-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		110	µg/l	--------		Dc			ZNO	014	99	06/21/91	S-91-91
S-91-91	CGW	WELL	TDGCL	THIODIGLYCOL	8.00	LT	20.0	µg/l	--------					AENC	028	THDG	08/30/93	5773
S-91-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZNL	006	99	06/21/91	S-91-91
Analyte Group: ANIONS																		
S-91-91	CGW	WELL	BR	BROMIDE	14.00	LT	407	µg/l	407					AELI	020	TT09	08/30/93	5774
S-91-91	CGW	WELL	BR	BROMIDE	0.00		257	µg/l	50.0		bc			ICV	006	TT08	06/21/91	S-91-91
S-91-91	CGW	WELL	CL	CHLORIDE	14.00		1300000	µg/l	278	>5F	bM	M7	I	AELI	020	TT09	08/30/93	5774
S-91-91	CGW	WELL	CL	CHLORIDE	0.00		660000	µg/l	273		bM			ICV	006	TT08	06/21/91	S-91-91
S-91-91	CGW	WELL	F	FLUORIDE	14.00		4980	µg/l	153		bc			AELI	020	TT09	08/30/93	5774
S-91-91	CGW	WELL	F	FLUORIDE	0.00		2900	µg/l	71.0		bc			ICV	006	TT08	06/21/91	S-91-91
S-91-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	14.00		153	µg/l	10.0	>5F	Dm			AEKO	009	LL8	08/30/93	5776
S-91-91	CGW	WELL	NO2	NITRITE	0.00	LT	280	µg/l	28.3					ICV	006	TT08	06/21/91	S-91-91
S-91-91	CGW	WELL	NO3	NITRATE	0.00		49.4	µg/l	24.3		Dm			ICV	006	TT08	06/21/91	S-91-91
S-91-91	CGW	WELL	SO4	SULFATE	14.00		850000	µg/l	175	>5F	DM			AELI	020	TT09	08/30/93	5774
S-91-91	CGW	WELL	SO4	SULFATE	0.00		450000	µg/l	137		DM			ICV	006	TT08	06/21/91	S-91-91
Analyte Group: EXPLOSIVES																		
S-91-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	8.00	LT	0.210	µg/l	0.210					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	8.00	LT	0.458	µg/l	0.458					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	8.00	LT	0.426	µg/l	0.426			L	J	AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	8.00	LT	0.397	µg/l	0.397					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	8.00	LT	0.600	µg/l	0.600					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	8.00	LT	0.533	µg/l	0.533					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	NB	NITROBENZENE	8.00	LT	0.682	µg/l	0.682					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	8.00	LT	0.416	µg/l	0.416					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDS	014	UW26	06/21/91	S-91-91
S-91-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	8.00	LT	0.631	µg/l	0.631					AEFV	007	UW25	08/30/93	5775
S-91-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDS	014	UW26	06/21/91	S-91-91
Analyte Group: METALS																		
S-91-91	CGW	WELL	AG	SILVER	14.00	LT	10.0	µg/l	10.0					AEGA	007	SS12	08/30/93	5780

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-91-91	CGW	WELL	AG	SILVER	0.00		46.4	µg/l	32.0		Bm			MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	AS	ARSENIC	14.00		118	µg/l	2.35		BM			AEGB	007	AX8	08/30/93	5780
S-91-91	CGW	WELL	AS	ARSENIC	0.00		226	µg/l	43.8		BM			MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	BE	BERYLLIUM	14.00	LT	1.12	µg/l	1.12					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	CD	CADMIUM	14.00	LT	6.78	µg/l	6.78					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	CR	CHROMIUM	14.00	LT	16.8	µg/l	16.8					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	CU	COPPER	14.00	LT	18.8	µg/l	18.8					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	HG	MERCURY	14.00	LT	0.100	µg/l	0.100			F		AEGU	016	CC8	08/30/93	5780
S-91-91	CGW	WELL	NI	NICKEL	14.00	LT	32.1	µg/l	32.1					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	PB	LEAD	14.00	LT	4.47	µg/l	4.47					AEGC	007	SD18	08/30/93	5780
S-91-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6			K		MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	SB	ANTIMONY	14.00	LT	5.00	µg/l	--------					AEGG	007	7041	08/30/93	5780
S-91-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	SE	SELENIUM	14.00	LT	2.53	µg/l	2.53					AEGD	007	SD25	08/30/93	5780
S-91-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104					MDF	015	SS16	06/21/91	S-91-91
S-91-91	CGW	WELL	TL	THALLIUM	14.00	LT	125	µg/l	125					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	ZN	ZINC	14.00	LT	18.0	µg/l	18.0					AEGA	007	SS12	08/30/93	5780
S-91-91	CGW	WELL	ZN	ZINC	0.00		44.2	µg/l	19.4		bm			MDF	015	SS16	06/21/91	S-91-91
Analyte Group: RADIONUCLIDE																		
S-91-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		73.0	pc/l	--------		Dc			ZQO	007	99	06/21/91	S-91-91
S-91-91	CGW	WELL	BETAG	BETA GROSS	0.00		88.0	pc/l	--------		Dc			ZQO	007	99	06/21/91	S-91-91
S-91-91	CGW	WELL	TU	TOTAL URANIUM	14.00		16.0	µg/l	--------	>5F>5M	Dc			AEPE	004	KPLP	08/30/93	5777
S-91-91	CGW	WELL	U	URANIUM	0.00		17.0	pc/l	--------		Dc			ZQO	007	99	06/21/91	S-91-91
Analyte Group: SEMIVOLATILES																		
S-91-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	14.00	LT	5.80	µg/l	5.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	14.00	LT	2.40	µg/l	2.40					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	14.00	LT	1.20	µg/l	1.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	14.00	LT	13.0	µg/l	13.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	3.40	µg/l	3.40					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	14.00	LT	1.50	µg/l	1.50					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	14.00	LT	1.70	µg/l	1.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	14.00	LT	2.80	µg/l	2.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	14.00	LT	3.60	µg/l	3.60					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	14.00	LT	8.40	µg/l	8.40					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91

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SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-91-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	14.00	LT	4.40	µg/l	4.40					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	14.00	LT	180	µg/l	176					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	14.00	LT	5.80	µg/l	5.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	26DNA	2,6-DINITROANILINE	14.00	LT	8.80	µg/l	8.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	14.00	LT	6.70	µg/l	6.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	2CLP	2-CHLOROPHENOL	14.00	LT	2.80	µg/l	2.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	14.00	LT	2.60	µg/l	2.60					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	14.00	LT	1.30	µg/l	1.30					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	2MP	2-METHYLPHENOL	14.00	LT	3.60	µg/l	3.60					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	2NANIL	2-NITROANILINE	14.00	ND	31.0	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	2NP	2-NITROPHENOL	14.00	LT	8.20	µg/l	8.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	14.00	LT	5.00	µg/l	5.00					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	35DNA	3,5-DINITROANILINE	14.00	LT	21.0	µg/l	21.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	3NANIL	3-NITROANILINE	14.00	LT	15.0	µg/l	15.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	3NT	3-NITROTOLUENE	14.00	LT	2.90	µg/l	2.90					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	14.00	ND	50.0	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	14.00	LT	22.0	µg/l	22.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4CANIL	4-CHLOROANILINE	14.00	ND	1.00	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	14.00	LT	8.50	µg/l	8.50					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	14.00	LT	23.0	µg/l	23.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4MP	4-METHYLPHENOL	14.00	LT	2.80	µg/l	2.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4NANIL	4-NITROANILINE	14.00	ND	31.0	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	4NP	4-NITROPHENOL	14.00	LT	96.0	µg/l	96.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	14.00	LT	5.30	µg/l	5.30					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	14.00	LT	23.0	µg/l	23.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ALDRN	ALDRIN	14.00	LT	13.0	µg/l	13.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ANAPNE	ACENEPHTHENE	14.00	LT	5.80	µg/l	5.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	14.00	LT	5.10	µg/l	5.10					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ANTRC	ANTHRACENE	14.00	LT	5.20	µg/l	5.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ATZ	ATRAZINE	14.00	LT	5.90	µg/l	5.90					AEGQ	004	UM25	08/30/93	5778

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-91-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	14.00	LT	6.80	µg/l	6.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	14.00	LT	5.00	µg/l	5.00					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	14.00	LT	0.680	µg/l	0.680					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	14.00	LT	7.70	µg/l	7.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	14.00	LT	9.80	µg/l	9.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	14.00	LT	14.0	µg/l	14.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	14.00	LT	10.0	µg/l	10.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	14.00	LT	17.0	µg/l	17.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	14.00	LT	28.0	µg/l	28.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	14.00	LT	42.0	µg/l	42.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BENZOA	BENZOIC ACID	14.00	ND	3.10	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	14.00	LT	15.0	µg/l	15.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	14.00	LT	10.0	µg/l	10.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	BRMCIL	BROMACIL	14.00	LT	2.90	µg/l	2.90					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BZALC	BENZYL ALCOHOL	14.00	LT	4.00	µg/l	4.00					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CHRY	CHRYSENE	14.00	LT	7.40	µg/l	7.40					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	14.00	LT	12.0	µg/l	12.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	14.00	LT	54.0	µg/l	54.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	14.00	LT	8.30	µg/l	8.30					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CLDAN	CHLORDANE	14.00	LT	37.0	µg/l	37.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	14.00	LT	10.0	µg/l	10.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	14.00	LT	15.0	µg/l	15.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	14.00	LT	5.30	µg/l	5.30					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	14.00	LT	12.0	µg/l	12.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	14.00	LT	12.0	µg/l	12.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	14.00	ND	3.00	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DBZFUR	DIBENZOFURAN	14.00	LT	5.10	µg/l	5.10					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	14.00	LT	5.50	µg/l	5.50					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DDVP	VAPONA	14.00	LT	8.50	µg/l	8.50					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DEP	DIETHYL PHTHALATE	14.00	LT	5.90	µg/l	5.90					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	14.00	LT	21.0	µg/l	21.0					AEGQ	004	UM25	08/30/93	5778

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-91-91	CGW	WELL	DITH	DITHIANE	14.00	LT	3.30	µg/l	3.30					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DLDRN	DIELDRIN	14.00	LT	26.0	µg/l	26.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	14.00	LT	130	µg/l	130					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	14.00	LT	2.20	µg/l	2.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	14.00	LT	33.0	µg/l	33.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	14.00	LT	1.50	µg/l	1.50					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ENDRN	ENDRIN	14.00	LT	18.0	µg/l	18.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	14.00	LT	5.00	µg/l	5.00					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ENDRNK	ENDRIN KETONE	14.00	ND	6.00	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	14.00	LT	50.0	µg/l	50.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	FANT	FLUORANTHENE	14.00	LT	24.0	µg/l	24.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	FLRENE	FLUORENE	14.00	LT	9.20	µg/l	9.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	14.00	LT	8.70	µg/l	8.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	HPCL	HEPTACHLOR	14.00	LT	38.0	µg/l	38.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	14.00	LT	28.0	µg/l	28.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	14.00	LT	21.0	µg/l	21.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	ISODR	ISODRIN	14.00	LT	7.80	µg/l	7.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ISOPHR	ISOPHORONE	14.00	LT	2.40	µg/l	2.40					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	LIN	LINDANE	14.00	LT	7.20	µg/l	7.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	MEXCLR	METHOXYCHLOR	14.00	LT	11.0	µg/l	11.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	14.00	LT	24.0	µg/l	24.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	MLTHN	MALATHION	14.00	LT	21.0	µg/l	21.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	NAP	NAPHTHALENE	14.00	LT	0.500	µg/l	0.500					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	NB	NITROBENZENE	14.00	LT	3.70	µg/l	3.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	14.00	LT	9.70	µg/l	9.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	14.00	LT	6.80	µg/l	6.80					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	14.00	LT	3.70	µg/l	3.70					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	OXAT	1,4-OXATHIANE	14.00	LT	27.0	µg/l	27.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PCP	PENTACHLOROPHENOL	14.00	LT	9.10	µg/l	9.10					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PHANTR	PHENANTHRENE	14.00	LT	9.90	µg/l	9.90					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PHENOL	PHENOL	14.00	LT	2.20	µg/l	2.20					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.00	LT	18.0	µg/l	18.0					AEGQ	004	UM25	08/30/93	5778

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-91-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.00	LT	14.0	µg/l	14.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	14.00	LT	18.0	µg/l	18.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PRTHN	PARATHION	14.00	LT	37.0	µg/l	37.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	PYR	PYRENE	14.00	LT	17.0	µg/l	17.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFN	003	UM16	06/21/91	S-91-91
S-91-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	14.00	LT	19.0	µg/l	19.0					AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	TXPHEN	TOXAPHENE	14.00	ND	17.0	µg/l	--------			R		AEGQ	004	UM25	08/30/93	5778
S-91-91	CGW	WELL	XYLEN	XYLENE	14.00	LT	10.0	µg/l	--------					AEDV	016	8020	08/30/93	5781
Analyte Group: TPHC																		
S-91-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------			T		PAN	012	00	06/21/91	S-91-91
S-91-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	14.00	LT	100	µg/l	--------				L	AFKK	005	8M15	08/30/93	5783
S-91-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	14.00	LT	1000	µg/l	--------					AEDU	016	8015	08/30/93	5781
Analyte Group: VOLATILES																		
S-91-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	14.00	LT	5.00	µg/l	5.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00		0.379	µg/l	0.133	<5T	Dm			HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	14.00	LT	4.80	µg/l	4.80					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	14.00	LT	3.50	µg/l	3.50					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	ACET	ACETONE	14.00	LT	8.00	µg/l	8.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	ACRYLO	ACRYLONITRILE	14.00	LT	8.40	µg/l	8.40					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	14.00	ND	5.00	µg/l	--------			R		AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBE	006	UG05	06/21/91	S-91-91

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-91-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	14.00	ND	1.00	µg/l	--------			R		AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	C2H3CL	CHLOROETHENE	14.00	LT	12.0	µg/l	12.0					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	C2H5CL	CHLOROETHANE	14.00	LT	8.00	µg/l	8.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	C6H6	BENZENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	C6H6	BENZENE	14.00	LT	5.00	µg/l	--------					AEDV	016	8020	08/30/93	5781
S-91-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	CH3BR	BROMOMETHANE	14.00	LT	14.0	µg/l	14.0					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CH3CL	CHLOROMETHANE	14.00	LT	1.20	µg/l	1.20					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	CHBR3	BROMOFORM	14.00	LT	11.0	µg/l	11.0					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	CHCL3	CHLOROFORM	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CHCL3	CHLOROFORM	0.00		0.925	µg/l	0.727	<5T	Dc			HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	CS2	CARBON DISULFIDE	14.00	ND	5.00	µg/l	--------			R		AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	14.00	LT	2.00	µg/l	2.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	ETC6H5	ETHYLBENZENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	ETC6H5	ETHYLBENZENE	14.00	LT	5.00	µg/l	--------					AEDV	016	8020	08/30/93	5781
S-91-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	MEC6H5	TOLUENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	MEC6H5	TOLUENE	14.00	LT	5.00	µg/l	--------					AEDV	016	8020	08/30/93	5781
S-91-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAJ	006	UP04	06/21/91	S-91-91
S-91-91	CGW	WELL	MEK	METHYLETHYL KETONE	14.00	LT	10.0	µg/l	10.0					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	14.00	LT	1.40	µg/l	1.40					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	14.00	ND	1.00	µg/l	--------			R		AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	STYR	STYRENE	14.00	ND	5.00	µg/l	--------			R		AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	14.00	ND	5.00	µg/l	--------			R		AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	14.00	LT	1.50	µg/l	1.50					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00					AELA	004	UM21	08/30/93	5784
S-91-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBE	006	UG05	06/21/91	S-91-91
S-91-91	CGW	WELL	XYLEN	XYLENE	14.00	LT	2.00	µg/l	2.00					AELA	004	UM21	08/30/93	5784
Analyte Group: RADIONUCLIDE																		
S-91-91	RGW	WELL	ALPHAG	ALPHA GROSS	14.00	LT	17.0	pc/l	--------					AFHD	008	RADD	08/30/93	5777
S-91-91	RGW	WELL	BETAG	BETA GROSS	14.00		48.0	pc/l	--------	>5F>5M	Dc			AFHD	008	RADD	08/30/93	5777

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-92-91	CGW	WELL	FC2A	FLUORACETIC ACID	25.00	LT	80.0	µg/l	--------					AEOA	003	MPAS	08/20/93	5787
S-92-91	CGW	WELL	FC2A	FLUORACETIC ACID	0.00		300	µg/l	--------		Dc			ZOJ	009	99	07/09/91	S-92-91
S-92-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	25.00	LT	100	µg/l	--------					AEOA	003	MPAS	08/20/93	5787
S-92-91	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00		63.6	µg/l	--------		Dc			ZOJ	009	99	07/09/91	S-92-91
S-92-91	CGW	WELL	TDGCL	THIODIGLYCOL	25.00	LT	20.0	µg/l	--------					AENC	013	THDG	08/20/93	5788
S-92-91	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------			T		ZOC	007	99	07/09/91	S-92-91
Analyte Group: ANIONS																		
S-92-91	CGW	WELL	BR	BROMIDE	25.00	LT	407	µg/l	407					AELI	009	TT09	08/20/93	5789
S-92-91	CGW	WELL	BR	BROMIDE	0.00		1400	µg/l	50.0		bc			ICY	007	TT08	07/09/91	S-92-91
S-92-91	CGW	WELL	CL	CHLORIDE	25.00		2200000	µg/l	278	>5F	bM	M7	I	AELI	009	TT09	08/20/93	5789
S-92-91	CGW	WELL	CL	CHLORIDE	0.00		2100000	µg/l	273		bM			ICZ	007	TT08	07/09/91	S-92-91
S-92-91	CGW	WELL	F	FLUORIDE	25.00		7700	µg/l	153		bc			AELI	009	TT09	08/20/93	5789
S-92-91	CGW	WELL	F	FLUORIDE	0.00	LT	7100	µg/l	71.0					ICZ	007	TT08	07/09/91	S-92-91
S-92-91	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	25.00		670	µg/l	10.0		Dm			AEBT	009	LL8	08/20/93	5791
S-92-91	CGW	WELL	NO2	NITRITE	0.00	LT	2800	µg/l	28.3					ICY	007	TT08	07/09/91	S-92-91
S-92-91	CGW	WELL	NO3	NITRATE	0.00		330	µg/l	24.3		Dm			ICZ	007	TT08	07/09/91	S-92-91
S-92-91	CGW	WELL	NO3	NITRATE	0.00		400	µg/l	--------		Dm			QAA	007	99	07/09/91	S-92-91
S-92-91	CGW	WELL	SO4	SULFATE	25.00		880000	µg/l	175		DM			AELI	009	TT09	08/20/93	5789
S-92-91	CGW	WELL	SO4	SULFATE	0.00		660000	µg/l	137		DM			ICZ	007	TT08	07/09/91	S-92-91
Analyte Group: EXPLOSIVES																		
S-92-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	25.00	LT	0.210	µg/l	0.210					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	25.00	LT	0.458	µg/l	0.458					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	25.00	LT	0.426	µg/l	0.426					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	25.00	LT	0.397	µg/l	0.397					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	25.00	LT	0.600	µg/l	0.600					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	25.00	LT	0.533	µg/l	0.533					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	NB	NITROBENZENE	25.00	LT	0.682	µg/l	0.682					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	25.00	LT	0.416	µg/l	0.416					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617					EDY	011	UW26	07/09/91	S-92-91
S-92-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	25.00	LT	0.631	µg/l	0.631					AETV	008	UW25	08/20/93	5790
S-92-91	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191					EDY	011	UW26	07/09/91	S-92-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: METALS																		
S-92-91	CGW	WELL	AG	SILVER	25.00	LT	10.0	µg/l	10.0					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	AG	SILVER	25.00	LT	10.0	µg/l	10.0			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	AG	SILVER	0.00	LT	32.0	µg/l	32.0					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	AS	ARSENIC	25.00		40.1	µg/l	2.35		bm	F		ADZA	008	AX8	08/20/93	5795
S-92-91	CGW	WELL	AS	ARSENIC	25.00		41.6	µg/l	2.35		bm			ADZA	005	AX8	08/20/93	3910
S-92-91	CGW	WELL	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	BE	BERYLLIUM	25.00	LT	1.12	µg/l	1.12					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	BE	BERYLLIUM	25.00	LT	1.12	µg/l	1.12			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	CD	CADMIUM	25.00	LT	6.78	µg/l	6.78					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	CD	CADMIUM	25.00	LT	6.78	µg/l	6.78			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	CR	CHROMIUM	25.00	LT	16.8	µg/l	16.8					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	CR	CHROMIUM	25.00	LT	16.8	µg/l	16.8			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	CR	CHROMIUM	0.00		9.96	µg/l	4.47		bm			MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	CU	COPPER	25.00	LT	18.8	µg/l	18.8					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	CU	COPPER	25.00	LT	18.8	µg/l	18.8			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	CU	COPPER	0.00	LT	4.29	µg/l	4.29					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	HG	MERCURY	25.00	LT	0.100	µg/l	0.100					ADYL	027	CC8	08/20/93	3910
S-92-91	CGW	WELL	HG	MERCURY	25.00	LT	0.100	µg/l	0.100			F		ADYL	028	CC8	08/20/93	5795
S-92-91	CGW	WELL	NI	NICKEL	25.00	LT	32.1	µg/l	32.1					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	NI	NICKEL	25.00	LT	32.1	µg/l	32.1			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	NI	NICKEL	0.00	LT	8.76	µg/l	8.76					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	PB	LEAD	25.00	LT	4.47	µg/l	4.47					ADZB	005	SD18	08/20/93	3910
S-92-91	CGW	WELL	PB	LEAD	25.00	LT	4.47	µg/l	4.47			F		ADZB	008	SD18	08/20/93	5795
S-92-91	CGW	WELL	PB	LEAD	0.00	LT	40.6	µg/l	40.6					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	SB	ANTIMONY	25.00	LT	5.00	µg/l	--------					ADZD	003	7041	08/20/93	3910
S-92-91	CGW	WELL	SB	ANTIMONY	25.00	LT	5.00	µg/l	--------			F		ADZD	004	7041	08/20/93	5795
S-92-91	CGW	WELL	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2					MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	SE	SELENIUM	25.00		3.80	µg/l	2.53		bm	F		ADZC	008	SD25	08/20/93	5795
S-92-91	CGW	WELL	SE	SELENIUM	25.00		3.97	µg/l	2.53		bm			ADZC	005	SD25	08/20/93	3910
S-92-91	CGW	WELL	SE	SELENIUM	0.00	LT	104	µg/l	104			K		MDK	027	SS16	07/09/91	S-92-91
S-92-91	CGW	WELL	TL	THALLIUM	25.00	LT	125	µg/l	125					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	TL	THALLIUM	25.00	LT	125	µg/l	125			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	ZN	ZINC	25.00	LT	18.0	µg/l	18.0					ADZE	005	SS12	08/20/93	3910
S-92-91	CGW	WELL	ZN	ZINC	25.00	LT	18.0	µg/l	18.0			F		ADZE	008	SS12	08/20/93	5795
S-92-91	CGW	WELL	ZN	ZINC	0.00		25.6	µg/l	19.4		bm			MDK	027	SS16	07/09/91	S-92-91
Analyte Group: RADIONUCLIDE																		
S-92-91	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		32.0	pc/l	--------		Dc			ZQP	003	99	07/09/91	S-92-91
S-92-91	CGW	WELL	BETAG	BETA GROSS	0.00		58.0	pc/l	--------		Dc			ZQP	003	99	07/09/91	S-92-91
S-92-91	CGW	WELL	TU	TOTAL URANIUM	25.00		14.0	µg/l	--------	>5M	Dc			AEPF	002	KPLP	08/20/93	5792
S-92-91	CGW	WELL	U	URANIUM	0.00		12.0	pc/l	--------		Dc			ZQP	003	99	07/09/91	S-92-91
Analyte Group: SEMIVOLATILES																		
S-92-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	25.00	LT	5.80	µg/l	5.80					AEAE	002	UM25	08/20/93	5793

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-92-91	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	25.00	LT	2.40	µg/l	2.40					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	25.00	LT	1.20	µg/l	1.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	25.00	LT	13.0	µg/l	13.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	25.00	LT	3.40	µg/l	3.40					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	25.00	LT	1.50	µg/l	1.50					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	25.00	LT	1.70	µg/l	1.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	25.00	LT	2.80	µg/l	2.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	25.00	LT	3.60	µg/l	3.60					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	25.00	LT	8.40	µg/l	8.40					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	25.00	LT	4.40	µg/l	4.40					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	25.00	LT	180	µg/l	176					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	25.00	LT	5.80	µg/l	5.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	26DNA	2,6-DINITROANILINE	25.00	LT	8.80	µg/l	8.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	25.00	LT	6.70	µg/l	6.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	2CLP	2-CHLOROPHENOL	25.00	LT	2.80	µg/l	2.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	25.00	LT	2.60	µg/l	2.60					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	25.00	LT	1.30	µg/l	1.30					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	2MP	2-METHYLPHENOL	25.00	LT	3.60	µg/l	3.60					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	2NANIL	2-NITROANILINE	25.00	ND	31.0	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	2NP	2-NITROPHENOL	25.00	LT	8.20	µg/l	8.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	33DCBD	3,3-DICHLOROBENZIDINE	25.00	LT	5.00	µg/l	5.00					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	33DCBD	3,3-DICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	35DNA	3,5-DINITROANILINE	25.00	LT	21.0	µg/l	21.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	3NANIL	3-NITROANILINE	25.00	LT	15.0	µg/l	15.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	3NT	3-NITROTOLUENE	25.00	LT	2.90	µg/l	2.90					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	25.00	ND	50.0	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	25.00	LT	22.0	µg/l	22.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4CANIL	4-CHLOROANILINE	25.00	ND	1.00	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	25.00	LT	8.50	µg/l	8.50					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	25.00	LT	23.0	µg/l	23.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4MP	4-METHYLPHENOL	25.00	LT	2.80	µg/l	2.80					AEAE	002	UM25	08/20/93	5793

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-92-91	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4NANIL	4-NITROANILINE	25.00	ND	31.0	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	4NP	4-NITROPHENOL	25.00	LT	96.0	µg/l	96.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	25.00	LT	5.30	µg/l	5.30					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	25.00	LT	23.0	µg/l	23.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ALDRN	ALDRIN	25.00	LT	13.0	µg/l	13.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ANAPNE	ACENEPHTHENE	25.00	LT	5.80	µg/l	5.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	25.00	LT	5.10	µg/l	5.10					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ANTRC	ANTHRACENE	25.00	LT	5.20	µg/l	5.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ATZ	ATRAZINE	25.00	LT	5.90	µg/l	5.90					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	25.00	LT	6.80	µg/l	6.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	25.00	LT	5.00	µg/l	5.00					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	25.00	LT	0.680	µg/l	0.680					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	25.00	LT	7.70	µg/l	7.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	25.00	LT	9.80	µg/l	9.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	25.00	LT	14.0	µg/l	14.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	25.00	LT	10.0	µg/l	10.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	25.00	LT	17.0	µg/l	17.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	25.00	LT	28.0	µg/l	28.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BENSLF	BETA-ENDOSULFAN	25.00	LT	42.0	µg/l	42.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BENZOA	BENZOIC ACID	25.00	ND	3.10	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	25.00	LT	15.0	µg/l	15.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	25.00	LT	10.0	µg/l	10.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	BRMCIL	BROMACIL	25.00	LT	2.90	µg/l	2.90					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BZALC	BENZYL ALCOHOL	25.00	LT	4.00	µg/l	4.00					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CHRY	CHRYSENE	25.00	LT	7.40	µg/l	7.40					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	25.00	LT	12.0	µg/l	12.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	25.00	LT	54.0	µg/l	54.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	25.00	LT	8.30	µg/l	8.30					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CLDAN	CHLORDANE	25.00	LT	37.0	µg/l	37.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	25.00	LT	10.0	µg/l	10.0					AEAE	002	UM25	08/20/93	5793

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-92-91	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	25.00	LT	15.0	µg/l	15.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	25.00	LT	5.30	µg/l	5.30					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	25.00	LT	12.0	µg/l	12.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	25.00	LT	12.0	µg/l	12.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	25.00	ND	3.00	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DBZFUR	DIBENZOFURAN	25.00	LT	5.10	µg/l	5.10					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DCPD	DICYCLOPENTADIENE	25.00	LT	5.50	µg/l	5.50					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DDVP	VAPONA	25.00	LT	8.50	µg/l	8.50					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DEP	DIETHYL PHTHALATE	25.00	LT	5.90	µg/l	5.90					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	25.00	LT	21.0	µg/l	21.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DITH	DITHIANE	25.00	LT	3.30	µg/l	3.30					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DLDRN	DIELDRIN	25.00	LT	26.0	µg/l	26.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	25.00	LT	130	µg/l	130					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	25.00	LT	2.20	µg/l	2.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	25.00	LT	33.0	µg/l	33.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	25.00	LT	1.50	µg/l	1.50					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ENDRN	ENDRIN	25.00	LT	18.0	µg/l	18.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	25.00	LT	5.00	µg/l	5.00					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ENDRNK	ENDRIN KETONE	25.00	ND	6.00	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	25.00	LT	50.0	µg/l	50.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	FANT	FLUORANTHENE	25.00	LT	24.0	µg/l	24.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	FLRENE	FLUORENE	25.00	LT	9.20	µg/l	9.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	25.00	LT	8.70	µg/l	8.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	HPCL	HEPTACHLOR	25.00	LT	38.0	µg/l	38.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	25.00	LT	28.0	µg/l	28.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	25.00	LT	21.0	µg/l	21.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	ISODR	ISODRIN	25.00	LT	7.80	µg/l	7.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ISOPHR	ISOPHORONE	25.00	LT	2.40	µg/l	2.40					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	LIN	LINDANE	25.00	LT	7.20	µg/l	7.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	MEXCLR	METHOXYCHLOR	25.00	LT	11.0	µg/l	11.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	25.00	LT	24.0	µg/l	24.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	MLTHN	MALATHION	25.00	LT	21.0	µg/l	21.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFZ	004	UM16	07/09/91	S-92-91

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-92-91	CGW	WELL	NAP	NAPHTHALENE	25.00	LT	0.500	µg/l	0.500					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	NB	NITROBENZENE	25.00	LT	3.70	µg/l	3.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	25.00	LT	9.70	µg/l	9.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	25.00	LT	6.80	µg/l	6.80					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	25.00	LT	3.70	µg/l	3.70					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	OXAT	1,4-OXATHIANE	25.00	LT	27.0	µg/l	27.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PCP	PENTACHLOROPHENOL	25.00	LT	9.10	µg/l	9.10					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PHANTR	PHENANTHRENE	25.00	LT	9.90	µg/l	9.90					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PHENOL	PHENOL	25.00	LT	2.20	µg/l	2.20					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	25.00	LT	18.0	µg/l	18.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	25.00	LT	14.0	µg/l	14.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	25.00	LT	18.0	µg/l	18.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PRTHN	PARATHION	25.00	LT	37.0	µg/l	37.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	PYR	PYRENE	25.00	LT	17.0	µg/l	17.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	25.00	LT	19.0	µg/l	19.0					AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	TXPHEN	TOXAPHENE	25.00	ND	17.0	µg/l	--------			R		AEAE	002	UM25	08/20/93	5793
S-92-91	CGW	WELL	UNK528		0.00		20.0	µg/l	--------			S		SFZ	004	UM16	07/09/91	S-92-91
S-92-91	CGW	WELL	XYLEN	XYLENE	25.00	LT	10.0	µg/l	--------					AEDV	008	8020	08/20/93	5796
Analyte Group: TPHC																		
S-92-91	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1120	µg/l	--------			T		PAR	010	00	07/09/91	S-92-91
S-92-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	25.00	LT	100	µg/l	--------				L	AEDZ	003	8M15	08/20/93	5798
S-92-91	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	25.00	LT	1000	µg/l	--------					AEDU	003	8015	08/20/93	5796
Analyte Group: VOLATILES																		
S-92-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.243	µg/l	0.179	<5M	Dm	B		HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	25.00	LT	5.00	µg/l	5.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167					AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-92-91	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------			T		AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	25.00	LT	4.80	µg/l	4.80					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------			T		AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215					AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	25.00	LT	3.50	µg/l	3.50					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	ACET	ACETONE	25.00	LT	8.00	µg/l	8.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	ACRYLO	ACRYLONITRILE	25.00	LT	8.40	µg/l	8.40					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	25.00	ND	5.00	µg/l	--------			R		ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	25.00	ND	1.00	µg/l	--------			R		ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	C2H3CL	CHLOROETHENE	25.00	LT	12.0	µg/l	12.0					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	C2H5CL	CHLOROETHANE	25.00	LT	8.00	µg/l	8.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	C6H6	BENZENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	C6H6	BENZENE	25.00	LT	5.00	µg/l	--------					AEDV	008	8020	08/20/93	5796
S-92-91	CGW	WELL	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128					AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	CH3BR	BROMOMETHANE	25.00	LT	14.0	µg/l	14.0					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CH3CL	CHLOROMETHANE	25.00	LT	1.20	µg/l	1.20					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	CHBR3	BROMOFORM	25.00	LT	11.0	µg/l	11.0					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	CHCL3	CHLOROFORM	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	CS2	CARBON DISULFIDE	25.00	ND	5.00	µg/l	--------			R		ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	25.00	LT	2.00	µg/l	2.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	ETC6H5	ETHYLBENZENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	ETC6H5	ETHYLBENZENE	25.00	LT	5.00	µg/l	--------					AEDV	008	8020	08/20/93	5796
S-92-91	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317					AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	MEC6H5	TOLUENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	MEC6H5	TOLUENE	25.00	LT	5.00	µg/l	--------					AEDV	008	8020	08/20/93	5796
S-92-91	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAR	006	UP04	07/09/91	S-92-91
S-92-91	CGW	WELL	MEK	METHYLETHYL KETONE	25.00	LT	10.0	µg/l	10.0					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	25.00	LT	1.40	µg/l	1.40					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	25.00	ND	1.00	µg/l	--------			R		ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	STYR	STYRENE	25.00	ND	5.00	µg/l	--------			R		ADXY	006	UM21	08/20/93	5799

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-92-91	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	25.00	ND	5.00	µg/l	--------			R		ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	25.00	LT	1.50	µg/l	1.50					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	25.00	LT	1.00	µg/l	1.00					ADXY	006	UM21	08/20/93	5799
S-92-91	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBM	006	UG05	07/09/91	S-92-91
S-92-91	CGW	WELL	XYLEN	XYLENE	25.00	LT	2.00	µg/l	2.00					ADXY	006	UM21	08/20/93	5799
Analyte Group: RADIONUCLIDE																		
S-92-91	RGW	WELL	ALPHAG	ALPHA GROSS	25.00		12.0	pc/l	--------	>5F>5M	Dc			AERO	002	RADD	08/20/93	5792
S-92-91	RGW	WELL	BETAG	BETA GROSS	25.00		55.0	pc/l	--------	>5F>5M	Dc			AERO	002	RADD	08/20/93	5792

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-103-93	CGW	WELL	FC2A	FLUORACETIC ACID	39.00	LT	100	µg/l	--------					AFFY	003	MPAS	09/16/93	5289
S-103-93	CGW	WELL	FC2A	FLUORACETIC ACID	39.00	LT	100	µg/l	--------			D		AFFY	006	MPAS	09/16/93	5290
S-103-93	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	39.00	LT	100	µg/l	--------					AFFY	003	MPAS	09/16/93	5289
S-103-93	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	39.00	LT	100	µg/l	--------			D		AFFY	006	MPAS	09/16/93	5290
S-103-93	CGW	WELL	TDGCL	THIODIGLYCOL	39.00	LT	20.0	µg/l	--------					AEWD	023	THDG	09/16/93	5291
S-103-93	CGW	WELL	TDGCL	THIODIGLYCOL	39.00	LT	20.0	µg/l	--------			D		AEWD	024	THDG	09/16/93	5292
Analyte Group: ANIONS																		
S-103-93	CGW	WELL	BR	BROMIDE	39.00		6600	µg/l	407		Bc	I		AEZJ	009	TT09	09/16/93	5293
S-103-93	CGW	WELL	BR	BROMIDE	39.00		5000	µg/l	407		Bc	DI		AEZJ	010	TT09	09/16/93	5294
S-103-93	CGW	WELL	CL	CHLORIDE	39.00		5800000	µg/l	278	>5F>5R	BM		I	AEZJ	009	TT09	09/16/93	5293
S-103-93	CGW	WELL	CL	CHLORIDE	39.00		5900000	µg/l	278		BM	D	I	AEZJ	010	TT09	09/16/93	5294
S-103-93	CGW	WELL	F	FLUORIDE	39.00		21000	µg/l	153		Bc		I	AEZJ	009	TT09	09/16/93	5293
S-103-93	CGW	WELL	F	FLUORIDE	39.00		22000	µg/l	153		Bc	D	I	AEZJ	010	TT09	09/16/93	5294
S-103-93	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	39.00		4400	µg/l	10.0	>5F	Dm			AEVZ	005	LL8	09/16/93	5297
S-103-93	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	39.00		4500	µg/l	10.0		Dm	D		AEVZ	006	LL8	09/16/93	5298
S-103-93	CGW	WELL	SO4	SULFATE	39.00		4300000	µg/l	175	>5F>5R	DM			AEZJ	009	TT09	09/16/93	5293
S-103-93	CGW	WELL	SO4	SULFATE	39.00		4500000	µg/l	175		DM	D		AEZJ	010	TT09	09/16/93	5294
Analyte Group: EXPLOSIVES																		
S-103-93	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	39.00	LT	0.210	µg/l	0.210					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	39.00	LT	0.210	µg/l	0.210			DK		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	13DNB	1,3-DINITROBENZENE	39.00	LT	0.458	µg/l	0.458					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	13DNB	1,3-DINITROBENZENE	39.00	LT	0.458	µg/l	0.458			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	39.00	LT	0.426	µg/l	0.426					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	39.00	LT	0.426	µg/l	0.426			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	39.00	LT	0.397	µg/l	0.397					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	39.00	LT	0.397	µg/l	0.397			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	39.00	LT	0.600	µg/l	0.600					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	39.00	LT	0.600	µg/l	0.600			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	39.00	LT	0.533	µg/l	0.533					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	39.00	LT	0.533	µg/l	0.533			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	NB	NITROBENZENE	39.00	LT	0.682	µg/l	0.682					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	NB	NITROBENZENE	39.00	LT	0.682	µg/l	0.682			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	39.00	LT	0.416	µg/l	0.416					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	39.00	LT	0.416	µg/l	0.416			D		AETK	006	UW25	09/16/93	5296
S-103-93	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	39.00	LT	0.631	µg/l	0.631					AETK	005	UW25	09/16/93	5295
S-103-93	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	39.00	LT	0.631	µg/l	0.631			D		AETK	006	UW25	09/16/93	5296
Analyte Group: METALS																		
S-103-93	CGW	WELL	AG	SILVER	39.00	LT	10.0	µg/l	10.0			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	AG	SILVER	39.00	LT	10.0	µg/l	10.0			DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	AS	ARSENIC	39.00		35.0	µg/l	2.35		bm	F		AESB	005	AX8	09/16/93	5305

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	AS	ARSENIC	39.00		31.0	µg/l	2.35		bm	DF		AESB	006	AX8	09/16/93	5306
S-103-93	CGW	WELL	BE	BERYLLIUM	39.00		1.58	µg/l	1.12		bm	F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	BE	BERYLLIUM	39.00		2.80	µg/l	1.12		bm	DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	CD	CADMIUM	39.00	LT	6.78	µg/l	6.78			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	CD	CADMIUM	39.00	LT	6.78	µg/l	6.78			DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	CR	CHROMIUM	39.00	LT	16.8	µg/l	16.8			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	CR	CHROMIUM	39.00	LT	16.8	µg/l	16.8			DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	CU	COPPER	39.00	LT	18.8	µg/l	18.8			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	CU	COPPER	39.00	LT	18.8	µg/l	18.8			DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	HG	MERCURY	39.00	LT	0.100	µg/l	0.100					AETR	029	CC8	09/16/93	5305
S-103-93	CGW	WELL	HG	MERCURY	39.00	LT	0.100	µg/l	0.100			D		AETR	030	CC8	09/16/93	5306
S-103-93	CGW	WELL	NI	NICKEL	39.00	LT	32.1	µg/l	32.1			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	NI	NICKEL	39.00	LT	32.1	µg/l	32.1			DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	PB	LEAD	39.00	LT	4.47	µg/l	4.47			F		AESC	005	SD18	09/16/93	5305
S-103-93	CGW	WELL	PB	LEAD	39.00	LT	4.47	µg/l	4.47			DF		AESC	006	SD18	09/16/93	5306
S-103-93	CGW	WELL	SB	ANTIMONY	39.00	LT	5.00	µg/l	--------			F		AESE	003	7041	09/16/93	5305
S-103-93	CGW	WELL	SB	ANTIMONY	39.00	LT	5.00	µg/l	--------			DF		AESE	004	7041	09/16/93	5306
S-103-93	CGW	WELL	SE	SELENIUM	39.00		70.6	µg/l	2.53		BM	F		AESD	005	SD25	09/16/93	5305
S-103-93	CGW	WELL	SE	SELENIUM	39.00		67.9	µg/l	2.53		BM	FD		AESD	006	SD25	09/16/93	5306
S-103-93	CGW	WELL	TL	THALLIUM	39.00	LT	125	µg/l	125			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	TL	THALLIUM	39.00	LT	125	µg/l	125			DF		AESA	008	SS12	09/16/93	5306
S-103-93	CGW	WELL	ZN	ZINC	39.00	LT	18.0	µg/l	18.0			F		AESA	005	SS12	09/16/93	5305
S-103-93	CGW	WELL	ZN	ZINC	39.00	LT	18.0	µg/l	18.0			DF		AESA	008	SS12	09/16/93	5306
Analyte Group: RADIONUCLIDE																		
S-103-93	CGW	WELL	TU	TOTAL URANIUM	39.00		37.0	µg/l	--------	>5F>5R	Dc			AFBY	003	KPLP	09/16/93	5299
S-103-93	CGW	WELL	TU	TOTAL URANIUM	39.00		39.0	µg/l	--------		Dc	D		AFBY	004	KPLP	09/16/93	5300
Analyte Group: SEMIVOLATILES																		
S-103-93	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	39.00	LT	5.80	µg/l	5.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	39.00	LT	5.80	µg/l	5.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	39.00	LT	2.40	µg/l	2.40					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	39.00	LT	2.40	µg/l	2.40			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	39.00	LT	1.20	µg/l	1.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	39.00	LT	1.20	µg/l	1.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	39.00	LT	13.0	µg/l	13.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	39.00	LT	13.0	µg/l	13.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	39.00	LT	3.40	µg/l	3.40					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	39.00	LT	3.40	µg/l	3.40			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	39.00	LT	1.50	µg/l	1.50					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	39.00	LT	1.50	µg/l	1.50			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	39.00	LT	1.70	µg/l	1.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	39.00	LT	1.70	µg/l	1.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	39.00	LT	2.80	µg/l	2.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	39.00	LT	2.80	µg/l	2.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	39.00	LT	3.60	µg/l	3.60					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	39.00	LT	3.60	µg/l	3.60			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	39.00	LT	8.40	µg/l	8.40					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	39.00	LT	8.40	µg/l	8.40			D		AERU	003	UM25	09/16/93	5303

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	39.00	LT	4.40	µg/l	4.40					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	39.00	LT	4.40	µg/l	4.40			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	24DNP	2,4-DINITROPHENOL	39.00	LT	180	µg/l	176					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	24DNP	2,4-DINITROPHENOL	39.00	LT	180	µg/l	176			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	39.00	LT	5.80	µg/l	5.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	39.00	LT	5.80	µg/l	5.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	26DNA	2,6-DINITROANILINE	39.00	LT	8.80	µg/l	8.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	26DNA	2,6-DINITROANILINE	39.00	LT	8.80	µg/l	8.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	39.00	LT	6.70	µg/l	6.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	39.00	LT	6.70	µg/l	6.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	2CLP	2-CHLOROPHENOL	39.00	LT	2.80	µg/l	2.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	2CLP	2-CHLOROPHENOL	39.00	LT	2.80	µg/l	2.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	39.00	LT	2.60	µg/l	2.60					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	39.00	LT	2.60	µg/l	2.60			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	39.00	LT	1.30	µg/l	1.30					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	39.00	LT	1.30	µg/l	1.30			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	2MP	2-METHYLPHENOL	39.00	LT	3.60	µg/l	3.60					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	2MP	2-METHYLPHENOL	39.00	LT	3.60	µg/l	3.60			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	2NANIL	2-NITROANILINE	39.00	ND	31.0	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	2NANIL	2-NITROANILINE	39.00	ND	31.0	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	2NP	2-NITROPHENOL	39.00	LT	8.20	µg/l	8.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	2NP	2-NITROPHENOL	39.00	LT	8.20	µg/l	8.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	39.00	LT	5.00	µg/l	5.00					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	39.00	LT	5.00	µg/l	5.00			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	35DNA	3,5-DINITROANILINE	39.00	LT	21.0	µg/l	21.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	35DNA	3,5-DINITROANILINE	39.00	LT	21.0	µg/l	21.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	3NANIL	3-NITROANILINE	39.00	LT	15.0	µg/l	15.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	3NANIL	3-NITROANILINE	39.00	LT	15.0	µg/l	15.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	3NT	3-NITROTOLUENE	39.00	LT	2.90	µg/l	2.90					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	3NT	3-NITROTOLUENE	39.00	LT	2.90	µg/l	2.90			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	39.00	ND	50.0	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	39.00	ND	50.0	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	39.00	LT	22.0	µg/l	22.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	39.00	LT	22.0	µg/l	22.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4CANIL	4-CHLOROANILINE	39.00	ND	1.00	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4CANIL	4-CHLOROANILINE	39.00	ND	1.00	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	39.00	LT	8.50	µg/l	8.50					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	39.00	LT	8.50	µg/l	8.50			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	39.00	LT	23.0	µg/l	23.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	39.00	LT	23.0	µg/l	23.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4MP	4-METHYLPHENOL	39.00	LT	2.80	µg/l	2.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4MP	4-METHYLPHENOL	39.00	LT	2.80	µg/l	2.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4NANIL	4-NITROANILINE	39.00	ND	31.0	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4NANIL	4-NITROANILINE	39.00	ND	31.0	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	4NP	4-NITROPHENOL	39.00	LT	96.0	µg/l	96.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	4NP	4-NITROPHENOL	39.00	LT	96.0	µg/l	96.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	39.00	LT	5.30	µg/l	5.30					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	39.00	LT	5.30	µg/l	5.30			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	39.00	LT	23.0	µg/l	23.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	39.00	LT	23.0	µg/l	23.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ALDRN	ALDRIN	39.00	LT	13.0	µg/l	13.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ALDRN	ALDRIN	39.00	LT	13.0	µg/l	13.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ANAPNE	ACENEPHTHENE	39.00	LT	5.80	µg/l	5.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ANAPNE	ACENEPHTHENE	39.00	LT	5.80	µg/l	5.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ANAPYL	ACENAPHTHYLENE	39.00	LT	5.10	µg/l	5.10					AERU	002	UM25	09/16/93	5301

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	ANAPYL	ACENAPHTHYLENE	39.00	LT	5.10	µg/l	5.10			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ANTRC	ANTHRACENE	39.00	LT	5.20	µg/l	5.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ANTRC	ANTHRACENE	39.00	LT	5.20	µg/l	5.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ATZ	ATRAZINE	39.00	LT	5.90	µg/l	5.90					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ATZ	ATRAZINE	39.00	LT	5.90	µg/l	5.90			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	39.00	LT	6.80	µg/l	6.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	39.00	LT	6.80	µg/l	6.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	39.00	LT	5.00	µg/l	5.00					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	39.00	LT	5.00	µg/l	5.00			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	39.00	LT	0.680	µg/l	0.680					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	39.00	LT	0.680	µg/l	0.680			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	39.00	LT	7.70	µg/l	7.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	39.00	LT	7.70	µg/l	7.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	39.00	LT	9.80	µg/l	9.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	39.00	LT	9.80	µg/l	9.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BAPYR	BENZO [A] PYRENE	39.00	LT	14.0	µg/l	14.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BAPYR	BENZO [A] PYRENE	39.00	LT	14.0	µg/l	14.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	39.00	LT	10.0	µg/l	10.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	39.00	LT	10.0	µg/l	10.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	39.00	LT	17.0	µg/l	17.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	39.00	LT	17.0	µg/l	17.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	39.00	LT	28.0	µg/l	28.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	39.00	LT	28.0	µg/l	28.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BENSLF	BETA-ENDOSULFAN	39.00	LT	42.0	µg/l	42.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BENSLF	BETA-ENDOSULFAN	39.00	LT	42.0	µg/l	42.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BENZOA	BENZOIC ACID	39.00	ND	3.10	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BENZOA	BENZOIC ACID	39.00	ND	3.10	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	39.00	LT	15.0	µg/l	15.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	39.00	LT	15.0	µg/l	15.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	39.00	LT	10.0	µg/l	10.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	39.00	LT	10.0	µg/l	10.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BRMCIL	BROMACIL	39.00	LT	2.90	µg/l	2.90					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BRMCIL	BROMACIL	39.00	LT	2.90	µg/l	2.90			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	BZALC	BENZYL ALCOHOL	39.00	LT	4.00	µg/l	4.00					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	BZALC	BENZYL ALCOHOL	39.00	LT	4.00	µg/l	4.00			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CHRY	CHRYSENE	39.00	LT	7.40	µg/l	7.40					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CHRY	CHRYSENE	39.00	LT	7.40	µg/l	7.40			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	39.00	LT	12.0	µg/l	12.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	39.00	LT	12.0	µg/l	12.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	39.00	LT	54.0	µg/l	54.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	39.00	LT	54.0	µg/l	54.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CL6ET	HEXACHLOROETHANE	39.00	LT	8.30	µg/l	8.30					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CL6ET	HEXACHLOROETHANE	39.00	LT	8.30	µg/l	8.30			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CLDAN	CHLORDANE	39.00	LT	37.0	µg/l	37.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CLDAN	CHLORDANE	39.00	LT	37.0	µg/l	37.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	39.00	LT	10.0	µg/l	10.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	39.00	LT	10.0	µg/l	10.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	39.00	LT	15.0	µg/l	15.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	39.00	LT	15.0	µg/l	15.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	39.00	LT	5.30	µg/l	5.30					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	39.00	LT	5.30	µg/l	5.30			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	39.00	LT	12.0	µg/l	12.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	39.00	LT	12.0	µg/l	12.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	39.00	LT	12.0	µg/l	12.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	39.00	LT	12.0	µg/l	12.0			D		AERU	003	UM25	09/16/93	5303

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	39.00	ND	3.00	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	39.00	ND	3.00	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DBZFUR	DIBENZOFURAN	39.00	LT	5.10	µg/l	5.10					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DBZFUR	DIBENZOFURAN	39.00	LT	5.10	µg/l	5.10			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DCPD	DICYCLOPENTADIENE	39.00	LT	5.50	µg/l	5.50					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DCPD	DICYCLOPENTADIENE	39.00	LT	5.50	µg/l	5.50			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DDVP	VAPONA	39.00	LT	8.50	µg/l	8.50					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DDVP	VAPONA	39.00	LT	8.50	µg/l	8.50			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DEP	DIETHYL PHTHALATE	39.00	LT	5.90	µg/l	5.90					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DEP	DIETHYL PHTHALATE	39.00	LT	5.90	µg/l	5.90			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	39.00	LT	21.0	µg/l	21.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	39.00	LT	21.0	µg/l	21.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DITH	DITHIANE	39.00	LT	3.30	µg/l	3.30					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DITH	DITHIANE	39.00	LT	3.30	µg/l	3.30			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DLDRN	DIELDRIN	39.00	LT	26.0	µg/l	26.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DLDRN	DIELDRIN	39.00	LT	26.0	µg/l	26.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	39.00	LT	130	µg/l	130					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	39.00	LT	130	µg/l	130			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DMP	DIMETHYL PHTHALATE	39.00	LT	2.20	µg/l	2.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DMP	DIMETHYL PHTHALATE	39.00	LT	2.20	µg/l	2.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	39.00	LT	33.0	µg/l	33.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	39.00	LT	33.0	µg/l	33.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	39.00	LT	1.50	µg/l	1.50					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	39.00	LT	1.50	µg/l	1.50			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ENDRN	ENDRIN	39.00	LT	18.0	µg/l	18.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ENDRN	ENDRIN	39.00	LT	18.0	µg/l	18.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	39.00	LT	5.00	µg/l	5.00					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	39.00	LT	5.00	µg/l	5.00			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ENDRNK	ENDRIN KETONE	39.00	ND	6.00	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ENDRNK	ENDRIN KETONE	39.00	ND	6.00	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	39.00	LT	50.0	µg/l	50.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	39.00	LT	50.0	µg/l	50.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	FANT	FLUORANTHENE	39.00	LT	24.0	µg/l	24.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	FANT	FLUORANTHENE	39.00	LT	24.0	µg/l	24.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	FLRENE	FLUORENE	39.00	LT	9.20	µg/l	9.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	FLRENE	FLUORENE	39.00	LT	9.20	µg/l	9.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	39.00	LT	8.70	µg/l	8.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	39.00	LT	8.70	µg/l	8.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	HPCL	HEPTACHLOR	39.00	LT	38.0	µg/l	38.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	HPCL	HEPTACHLOR	39.00	LT	38.0	µg/l	38.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	39.00	LT	28.0	µg/l	28.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	39.00	LT	28.0	µg/l	28.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	39.00	LT	21.0	µg/l	21.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	39.00	LT	21.0	µg/l	21.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ISODR	ISODRIN	39.00	LT	7.80	µg/l	7.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ISODR	ISODRIN	39.00	LT	7.80	µg/l	7.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	ISOPHR	ISOPHORONE	39.00	LT	2.40	µg/l	2.40					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	ISOPHR	ISOPHORONE	39.00	LT	2.40	µg/l	2.40			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	LIN	LINDANE	39.00	LT	7.20	µg/l	7.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	LIN	LINDANE	39.00	LT	7.20	µg/l	7.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	MEXCLR	METHOXYCHLOR	39.00	LT	11.0	µg/l	11.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	MEXCLR	METHOXYCHLOR	39.00	LT	11.0	µg/l	11.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	39.00	LT	24.0	µg/l	24.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	39.00	LT	24.0	µg/l	24.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	MLTHN	MALATHION	39.00	LT	21.0	µg/l	21.0					AERU	002	UM25	09/16/93	5301

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	MLTHN	MALATHION	39.00	LT	21.0	µg/l	21.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	NAP	NAPHTHALENE	39.00	LT	0.500	µg/l	0.500					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	NAP	NAPHTHALENE	39.00	LT	0.500	µg/l	0.500			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	NB	NITROBENZENE	39.00	LT	3.70	µg/l	3.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	NB	NITROBENZENE	39.00	LT	3.70	µg/l	3.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	39.00	LT	9.70	µg/l	9.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	39.00	LT	9.70	µg/l	9.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	39.00	LT	6.80	µg/l	6.80					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	39.00	LT	6.80	µg/l	6.80			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	39.00	LT	3.70	µg/l	3.70					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	39.00	LT	3.70	µg/l	3.70			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	OXAT	1,4-OXATHIANE	39.00	LT	27.0	µg/l	27.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	OXAT	1,4-OXATHIANE	39.00	LT	27.0	µg/l	27.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PCP	PENTACHLOROPHENOL	39.00	LT	9.10	µg/l	9.10					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PCP	PENTACHLOROPHENOL	39.00	LT	9.10	µg/l	9.10			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PHANTR	PHENANTHRENE	39.00	LT	9.90	µg/l	9.90					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PHANTR	PHENANTHRENE	39.00	LT	9.90	µg/l	9.90			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PHENOL	PHENOL	39.00	LT	2.20	µg/l	2.20					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PHENOL	PHENOL	39.00	LT	2.20	µg/l	2.20			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	39.00	LT	18.0	µg/l	18.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	39.00	LT	18.0	µg/l	18.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	39.00	LT	14.0	µg/l	14.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	39.00	LT	14.0	µg/l	14.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	39.00	LT	18.0	µg/l	18.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	39.00	LT	18.0	µg/l	18.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PRTHN	PARATHION	39.00	LT	37.0	µg/l	37.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PRTHN	PARATHION	39.00	LT	37.0	µg/l	37.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	PYR	PYRENE	39.00	LT	17.0	µg/l	17.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	PYR	PYRENE	39.00	LT	17.0	µg/l	17.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	39.00	LT	19.0	µg/l	19.0					AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	39.00	LT	19.0	µg/l	19.0			D		AERU	003	UM25	09/16/93	5303
S-103-93	CGW	WELL	TXPHEN	TOXAPHENE	39.00	ND	17.0	µg/l	--------			R		AERU	002	UM25	09/16/93	5301
S-103-93	CGW	WELL	TXPHEN	TOXAPHENE	39.00	ND	17.0	µg/l	--------			DR		AERU	003	UM25	09/16/93	5303
Analyte Group: THPC																		
S-103-93	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	39.00	LT	100	µg/l	--------				L	AEVR	008	CDHS	09/16/93	5311
S-103-93	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	39.00	LT	100	µg/l	--------			D	L	AEVR	009	CDHS	09/16/93	5312
Analyte Group: TPHC																		
S-103-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	39.00	LT	1000	µg/l	--------					AEWE	003	8M15	09/16/93	5307
S-103-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	39.00	LT	1000	µg/l	--------			D		AEWE	006	8M15	09/16/93	5309
Analyte Group: VOLATILES																		
S-103-93	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	39.00	LT	5.00	µg/l	5.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	39.00	LT	5.00	µg/l	5.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	39.00	LT	4.80	µg/l	4.80					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	39.00	LT	4.80	µg/l	4.80			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	39.00	LT	3.50	µg/l	3.50					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	39.00	LT	3.50	µg/l	3.50			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	ACET	ACETONE	39.00	LT	8.00	µg/l	8.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	ACET	ACETONE	39.00	LT	8.00	µg/l	8.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	ACRYLO	ACRYLONITRILE	39.00	LT	8.40	µg/l	8.40					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	ACRYLO	ACRYLONITRILE	39.00	LT	8.40	µg/l	8.40			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	39.00	ND	5.00	µg/l	--------			R		AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	39.00	ND	5.00	µg/l	--------			DR		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	39.00	ND	1.00	µg/l	--------			R		AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	39.00	ND	1.00	µg/l	--------			DR		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	C2H3CL	CHLOROETHENE	39.00	LT	12.0	µg/l	12.0					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	C2H3CL	CHLOROETHENE	39.00	LT	12.0	µg/l	12.0			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	C2H5CL	CHLOROETHANE	39.00	LT	8.00	µg/l	8.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	C2H5CL	CHLOROETHANE	39.00	LT	8.00	µg/l	8.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	C6H6	BENZENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	C6H6	BENZENE	39.00	LT	5.00	µg/l	--------					AEWF	003	BM20	09/16/93	5307
S-103-93	CGW	WELL	C6H6	BENZENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	C6H6	BENZENE	39.00	LT	5.00	µg/l	--------			D		AEWF	004	BM20	09/16/93	5309
S-103-93	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CCL4	CARBON TETRACHLORIDE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CCL4	CARBON TETRACHLORIDE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CH3BR	BROMOMETHANE	39.00	LT	14.0	µg/l	14.0					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CH3BR	BROMOMETHANE	39.00	LT	14.0	µg/l	14.0			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CH3CL	CHLOROMETHANE	39.00	LT	1.20	µg/l	1.20					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CH3CL	CHLOROMETHANE	39.00	LT	1.20	µg/l	1.20			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CHBR3	BROMOFORM	39.00	LT	11.0	µg/l	11.0					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CHBR3	BROMOFORM	39.00	LT	11.0	µg/l	11.0			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CHCL3	CHLOROFORM	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CHCL3	CHLOROFORM	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	CS2	CARBON DISULFIDE	39.00	ND	5.00	µg/l	--------			R		AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	CS2	CARBON DISULFIDE	39.00	ND	5.00	µg/l	--------			DR		AEUP	003	UM21	09/16/93	5316

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-103-93	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	39.00	LT	2.00	µg/l	2.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	39.00	LT	2.00	µg/l	2.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	ETC6H5	ETHYLBENZENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	ETC6H5	ETHYLBENZENE	39.00	LT	5.00	µg/l	--------					AEWF	003	8M20	09/16/93	5307
S-103-93	CGW	WELL	ETC6H5	ETHYLBENZENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	ETC6H5	ETHYLBENZENE	39.00	LT	5.00	µg/l	--------			D		AEWF	004	8M20	09/16/93	5309
S-103-93	CGW	WELL	MEC6H5	TOLUENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	MEC6H5	TOLUENE	39.00	LT	5.00	µg/l	--------					AEWF	003	8M20	09/16/93	5307
S-103-93	CGW	WELL	MEC6H5	TOLUENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	MEC6H5	TOLUENE	39.00	LT	5.00	µg/l	--------			D		AEWF	004	8M20	09/16/93	5309
S-103-93	CGW	WELL	MEK	METHYLETHYL KETONE	39.00	LT	10.0	µg/l	10.0					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	MEK	METHYLETHYL KETONE	39.00	LT	10.0	µg/l	10.0			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	39.00	LT	1.40	µg/l	1.40					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	39.00	LT	1.40	µg/l	1.40			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	39.00	ND	1.00	µg/l	--------			R		AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	39.00	ND	1.00	µg/l	--------			DR		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	STYR	STYRENE	39.00	ND	5.00	µg/l	--------			R		AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	STYR	STYRENE	39.00	ND	5.00	µg/l	--------			DR		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	39.00	ND	5.00	µg/l	--------			R		AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	39.00	ND	5.00	µg/l	--------			DR		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	39.00	LT	1.50	µg/l	1.50					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	39.00	LT	1.50	µg/l	1.50			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	TRCLE	TRICHLOROETHYLENE	39.00	LT	1.00	µg/l	1.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	TRCLE	TRICHLOROETHYLENE	39.00	LT	1.00	µg/l	1.00			D		AEUP	003	UM21	09/16/93	5316
S-103-93	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	39.00	LT	10.0	µg/l	--------					AEWF	003	8M20	09/16/93	5307
S-103-93	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	39.00	LT	10.0	µg/l	--------			D		AEWF	004	8M20	09/16/93	5309
S-103-93	CGW	WELL	XYLEN	XYLENE	39.00	LT	2.00	µg/l	2.00					AEUP	002	UM21	09/16/93	5313
S-103-93	CGW	WELL	XYLEN	XYLENE	39.00	LT	2.00	µg/l	2.00			D		AEUP	003	UM21	09/16/93	5316
Analyte Group: RADIONUCLIDE																		
S-103-93	RGW	WELL	ALPHAG	ALPHA GROSS	39.00		40.0	pc/l	--------	>5F>5R>5M	Dc			AFHC	005	RADD	09/16/93	5299
S-103-93	RGW	WELL	ALPHAG	ALPHA GROSS	39.00		31.0	pc/l	--------	>5M	Dc	D		AFHC	006	RADD	09/16/93	5300
S-103-93	RGW	WELL	BETAG	BETA GROSS	39.00		73.0	pc/l	--------	>5F>5R>5M	Dc			AFHC	005	RADD	09/16/93	5299
S-103-93	RGW	WELL	BETAG	BETA GROSS	39.00		78.0	pc/l	--------	>5M	Dc	D		AFHC	006	RADD	09/16/93	5300
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-104-93	CGW	WELL	FC2A	FLUORACETIC ACID	48.00	LT	100	µg/l	--------					AERR	017	MPAS	09/10/93	5328
S-104-93	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	48.00	LT	100	µg/l	--------					AERR	017	MPAS	09/10/93	5328
S-104-93	CGW	WELL	TDGCL	THIODIGLYCOL	48.00	LT	20.0	µg/l	--------					AEWD	010	THDG	09/10/93	5329

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: ANIONS																		
S-104-93	CGW	WELL	BR	BROMIDE	48.00	LT	407	µg/l	407			L	J	AEVJ	010	TT09	09/10/93	5330
S-104-93	CGW	WELL	CL	CHLORIDE	48.00		6600000	µg/l	278	>5F>5R	BM			AEVJ	010	TT09	09/10/93	5330
S-104-93	CGW	WELL	F	FLUORIDE	48.00		9900	µg/l	153		bc			AEVJ	010	TT09	09/10/93	5330
S-104-93	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	48.00	LT	10.0	µg/l	10.0					AEOL	019	LL8	09/10/93	5332
S-104-93	CGW	WELL	SO4	SULFATE	48.00		3500000	µg/l	175	>5F>5R	DM			AEVJ	010	TT09	09/10/93	5330
Analyte Group: EXPLOSIVES																		
S-104-93	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	48.00	LT	0.210	µg/l	0.210					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	13DNB	1,3-DINITROBENZENE	48.00	LT	0.458	µg/l	0.458					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	48.00	LT	0.426	µg/l	0.426					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	48.00	LT	0.397	µg/l	0.397					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	48.00	LT	0.600	µg/l	0.600					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	48.00	LT	0.533	µg/l	0.533					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	NB	NITROBENZENE	48.00	LT	0.682	µg/l	0.682					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	48.00	LT	0.416	µg/l	0.416					AENU	010	UW25	09/10/93	5331
S-104-93	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	48.00	LT	0.631	µg/l	0.631					AENU	010	UW25	09/10/93	5331
Analyte Group: METALS																		
S-104-93	CGW	WELL	AG	SILVER	48.00	LT	10.0	µg/l	10.0			F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	AS	ARSENIC	48.00		111	µg/l	2.35		BM			AEMI	012	AX8	09/10/93	5336
S-104-93	CGW	WELL	BE	BERYLLIUM	48.00		3.23	µg/l	1.12		bm	F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	CD	CADMIUM	48.00	LT	6.78	µg/l	6.78			F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	CR	CHROMIUM	48.00	LT	16.8	µg/l	16.8			F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	CU	COPPER	48.00	LT	18.8	µg/l	18.8			F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	HG	MERCURY	48.00	LT	0.100	µg/l	0.100					AEPW	010	CC8	09/10/93	5336
S-104-93	CGW	WELL	NI	NICKEL	48.00	LT	32.1	µg/l	32.1			F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	PB	LEAD	48.00	LT	4.47	µg/l	4.47					AEMJ	012	SD18	09/10/93	5336
S-104-93	CGW	WELL	SB	ANTIMONY	48.00	LT	5.00	µg/l	--------			F		AEML	010	7041	09/10/93	5336
S-104-93	CGW	WELL	SE	SELENIUM	48.00		2.90	µg/l	2.53		bm	F		AEMK	012	SD25	09/10/93	5336
S-104-93	CGW	WELL	TL	THALLIUM	48.00	LT	125	µg/l	125			F		AEMM	010	SS12	09/10/93	5336
S-104-93	CGW	WELL	ZN	ZINC	48.00	LT	18.0	µg/l	18.0			F		AEMM	010	SS12	09/10/93	5336
Analyte Group: RADIONUCLIDE																		
S-104-93	CGW	WELL	TU	TOTAL URANIUM	48.00		23.0	µg/l	--------	>5F>5R>5M	Dc			AEPD	007	KPLP	09/10/93	5333
Analyte Group: SEMIVOLATILES																		
S-104-93	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	48.00	LT	5.80	µg/l	5.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	48.00	LT	2.40	µg/l	2.40					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	48.00	LT	1.20	µg/l	1.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	48.00	LT	13.0	µg/l	13.0					AENV	004	UM25	09/10/93	5334

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-104-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	48.00	LT	3.40	µg/l	3.40					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	48.00	LT	1.50	µg/l	1.50					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	48.00	LT	1.70	µg/l	1.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	48.00	LT	2.80	µg/l	2.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	48.00	LT	3.60	µg/l	3.60					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	48.00	LT	8.40	µg/l	8.40					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	48.00	LT	4.40	µg/l	4.40					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	24DNP	2,4-DINITROPHENOL	48.00	LT	180	µg/l	176					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	48.00	LT	5.80	µg/l	5.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	26DNA	2,6-DINITROANILINE	48.00	LT	8.80	µg/l	8.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	48.00	LT	6.70	µg/l	6.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	2CLP	2-CHLOROPHENOL	48.00	LT	2.80	µg/l	2.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	48.00	LT	2.60	µg/l	2.60					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	48.00	LT	1.30	µg/l	1.30					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	2MP	2-METHYLPHENOL	48.00	LT	3.60	µg/l	3.60					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	2NANIL	2-NITROANILINE	48.00	ND	31.0	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	2NP	2-NITROPHENOL	48.00	LT	8.20	µg/l	8.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	48.00	LT	5.00	µg/l	5.00					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	35DNA	3,5-DINITROANILINE	48.00	LT	21.0	µg/l	21.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	3NANIL	3-NITROANILINE	48.00	LT	15.0	µg/l	15.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	3NT	3-NITROTOLUENE	48.00	LT	2.90	µg/l	2.90					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	48.00	ND	50.0	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	48.00	LT	22.0	µg/l	22.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4CANIL	4-CHLOROANILINE	48.00	ND	1.00	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	48.00	LT	8.50	µg/l	8.50					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	48.00	LT	23.0	µg/l	23.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4MP	4-METHYLPHENOL	48.00	LT	2.80	µg/l	2.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4NANIL	4-NITROANILINE	48.00	ND	31.0	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	4NP	4-NITROPHENOL	48.00	LT	96.0	µg/l	96.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	48.00	LT	5.30	µg/l	5.30					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	48.00	LT	23.0	µg/l	23.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ALDRN	ALDRIN	48.00	LT	13.0	µg/l	13.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ANAPNE	ACENEPHTHENE	48.00	LT	5.80	µg/l	5.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ANAPYL	ACENAPHTHYLENE	48.00	LT	5.10	µg/l	5.10					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ANTRC	ANTHRACENE	48.00	LT	5.20	µg/l	5.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ATZ	ATRAZINE	48.00	LT	5.90	µg/l	5.90					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	48.00	LT	6.80	µg/l	6.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	48.00	LT	5.00	µg/l	5.00					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	48.00	LT	0.680	µg/l	0.680					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	48.00	LT	7.70	µg/l	7.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	48.00	LT	9.80	µg/l	9.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BAPYR	BENZO [A] PYRENE	48.00	LT	14.0	µg/l	14.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	48.00	LT	10.0	µg/l	10.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	48.00	LT	17.0	µg/l	17.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	48.00	LT	28.0	µg/l	28.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BENSLF	BETA-ENDOSULFAN	48.00	LT	42.0	µg/l	42.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BENZOA	BENZOIC ACID	48.00	ND	3.10	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	48.00	LT	15.0	µg/l	15.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	48.00	LT	10.0	µg/l	10.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BRMCIL	BROMACIL	48.00	LT	2.90	µg/l	2.90					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	BZALC	BENZYL ALCOHOL	48.00	LT	4.00	µg/l	4.00					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CHRY	CHRYSENE	48.00	LT	7.40	µg/l	7.40					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	48.00	LT	12.0	µg/l	12.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	48.00	LT	54.0	µg/l	54.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CL6ET	HEXACHLOROETHANE	48.00	LT	8.30	µg/l	8.30					AENV	004	UM25	09/10/93	5334

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-104-93	CGW	WELL	CLDAN	CHLORDANE	48.00	LT	37.0	µg/l	37.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	48.00	LT	10.0	µg/l	10.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	48.00	LT	15.0	µg/l	15.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	48.00	LT	5.30	µg/l	5.30					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	48.00	LT	12.0	µg/l	12.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	48.00	LT	12.0	µg/l	12.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	48.00	ND	3.00	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DBZFUR	DIBENZOFURAN	48.00	LT	5.10	µg/l	5.10					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DCPD	DICYCLOPENTADIENE	48.00	LT	5.50	µg/l	5.50					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DDVP	VAPONA	48.00	LT	8.50	µg/l	8.50					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DEP	DIETHYL PHTHALATE	48.00	LT	5.90	µg/l	5.90					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	48.00	LT	21.0	µg/l	21.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DITH	DITHIANE	48.00	LT	3.30	µg/l	3.30					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DLDRN	DIELDRIN	48.00	LT	26.0	µg/l	26.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	48.00	LT	130	µg/l	130					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DMP	DIMETHYL PHTHALATE	48.00	LT	2.20	µg/l	2.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	48.00	LT	33.0	µg/l	33.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	48.00	LT	1.50	µg/l	1.50					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ENDRN	ENDRIN	48.00	LT	18.0	µg/l	18.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	48.00	LT	5.00	µg/l	5.00					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ENDRNK	ENDRIN KETONE	48.00	ND	6.00	µg/l	--------			R		AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	48.00	LT	50.0	µg/l	50.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	FANT	FLUORANTHENE	48.00	LT	24.0	µg/l	24.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	FLRENE	FLUORENE	48.00	LT	9.20	µg/l	9.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	48.00	LT	8.70	µg/l	8.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	HPCL	HEPTACHLOR	48.00	LT	38.0	µg/l	38.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	48.00	LT	28.0	µg/l	28.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	48.00	LT	21.0	µg/l	21.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ISODR	ISODRIN	48.00	LT	7.80	µg/l	7.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	ISOPHR	ISOPHORONE	48.00	LT	2.40	µg/l	2.40					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	LIN	LINDANE	48.00	LT	7.20	µg/l	7.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	MEXCLR	METHOXYCHLOR	48.00	LT	11.0	µg/l	11.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	48.00	LT	24.0	µg/l	24.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	MLTHN	MALATHION	48.00	LT	21.0	µg/l	21.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	NAP	NAPHTHALENE	48.00	LT	0.500	µg/l	0.500					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	NB	NITROBENZENE	48.00	LT	3.70	µg/l	3.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	48.00	LT	9.70	µg/l	9.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	NNDMPA	N-NOTROSODI-NPROPYLAMINE	48.00	LT	6.80	µg/l	6.80					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	48.00	LT	3.70	µg/l	3.70					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	OXAT	1,4-OXATHIANE	48.00	LT	27.0	µg/l	27.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PCP	PENTACHLOROPHENOL	48.00	LT	9.10	µg/l	9.10					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PHANTR	PHENANTHRENE	48.00	LT	9.90	µg/l	9.90					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PHENOL	PHENOL	48.00	LT	2.20	µg/l	2.20					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	48.00	LT	18.0	µg/l	18.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	48.00	LT	14.0	µg/l	14.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	48.00	LT	18.0	µg/l	18.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PRTHN	PARATHION	48.00	LT	37.0	µg/l	37.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	PYR	PYRENE	48.00	LT	17.0	µg/l	17.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	48.00	LT	19.0	µg/l	19.0					AENV	004	UM25	09/10/93	5334
S-104-93	CGW	WELL	TXPHEN	TOXAPHENE	48.00	ND	17.0	µg/l	--------			R		AENV	004	UM25	09/10/93	5334

Analyte Group: THPC

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-104-93	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	48.00	LT	100	µg/l	--------				L	AFCF	008	CDHS	09/10/93	5339
Analyte Group: TPHC																		
S-104-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	48.00	LT	1000	µg/l	--------					AEPO	007	8M15	09/10/93	5337
Analyte Group: VOLATILES																		
S-104-93	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	48.00	LT	5.00	µg/l	5.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	48.00	LT	4.80	µg/l	4.80					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	48.00	LT	3.50	µg/l	3.50					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	ACET	ACETONE	48.00	LT	8.00	µg/l	8.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	ACRYLO	ACRYLONITRILE	48.00	LT	8.40	µg/l	8.40					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	48.00	ND	5.00	µg/l	--------			R		AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	48.00	ND	1.00	µg/l	--------			R		AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	C2H3CL	CHLOROETHENE	48.00	LT	12.0	µg/l	12.0					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	C2H5CL	CHLOROETHANE	48.00	LT	8.00	µg/l	8.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	C6H6	BENZENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	C6H6	BENZENE	48.00	LT	5.00	µg/l	--------					AEPP	007	8M20	09/10/93	5337
S-104-93	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CCL4	CARBON TETRACHLORIDE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CH3BR	BROMOMETHANE	48.00	LT	14.0	µg/l	14.0					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CH3CL	CHLOROMETHANE	48.00	LT	1.20	µg/l	1.20					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CHBR3	BROMOFORM	48.00	LT	11.0	µg/l	11.0					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CHCL3	CHLOROFORM	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	CS2	CARBON DISULFIDE	48.00	ND	5.00	µg/l	--------			R		AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	48.00	LT	2.00	µg/l	2.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	ETC6H5	ETHYLBENZENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	ETC6H5	ETHYLBENZENE	48.00	LT	5.00	µg/l	--------					AEPP	007	8M20	09/10/93	5337
S-104-93	CGW	WELL	MEC6H5	TOLUENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	MEC6H5	TOLUENE	48.00	LT	5.00	µg/l	--------					AEPP	007	8M20	09/10/93	5337
S-104-93	CGW	WELL	MEK	METHYLETHYL KETONE	48.00	LT	10.0	µg/l	10.0					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	48.00	LT	1.40	µg/l	1.40					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	48.00	ND	1.00	µg/l	--------			R		AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	STYR	STYRENE	48.00	ND	5.00	µg/l	--------			R		AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	48.00	ND	5.00	µg/l	--------			R		AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	48.00	LT	1.50	µg/l	1.50					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340
S-104-93	CGW	WELL	TRCLE	TRICHLOROETHYLENE	48.00	LT	1.00	µg/l	1.00					AEQF	004	UM21	09/10/93	5340

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-104-93	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	48.00	LT	10.0	µg/l	--------					AEPP	007	8M20	09/10/93	5337
S-104-93	CGW	WELL	XYLEN	XYLENE	48.00	LT	2.00	µg/l	2.00					AEQF	004	UM21	09/10/93	5340
Analyte Group: RADIONUCLIDE																		
S-104-93	RGW	WELL	ALPHAG	ALPHA GROSS	48.00		9.40	pc/l	--------	>5F>5R>5M	Dc			AFBW	013	RADD	09/10/93	5333
S-104-93	RGW	WELL	BETAG	BETA GROSS	48.00		97.0	pc/l	--------	>5F>5R>5M	Dc			AFBW	013	RADD	09/10/93	5333
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-105-93	CGW	WELL	FC2A	FLUORACETIC ACID	15.00	LT	100	µg/l	--------					AERR	007	MPAS	09/03/93	5352
S-105-93	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	15.00		1000	µg/l	--------		Dc			AERR	007	MPAS	09/03/93	5352
S-105-93	CGW	WELL	TDGCL	THIODIGLYCOL	15.00	LT	20.0	µg/l	--------					AENC	037	THDG	09/03/93	5353
Analyte Group: ANIONS																		
S-105-93	CGW	WELL	BR	BROMIDE	15.00	LT	407	µg/l	407					AEPZ	013	TT09	09/03/93	5354
S-105-93	CGW	WELL	CL	CHLORIDE	15.00		5500000	µg/l	278	>5F>5R	BM			AEPZ	013	TT09	09/03/93	5354
S-105-93	CGW	WELL	F	FLUORIDE	15.00		12000	µg/l	153		bc			AEPZ	013	TT09	09/03/93	5354
S-105-93	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	15.00		46.9	µg/l	10.0	<5F<5R	Dm			AEOL	009	LL8	09/03/93	5356
S-105-93	CGW	WELL	SO4	SULFATE	15.00		1700000	µg/l	175	>5F>5R	DM			AEPZ	013	TT09	09/03/93	5354
Analyte Group: EXPLOSIVES																		
S-105-93	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.210	µg/l	0.210					AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	13DNB	1,3-DINITROBENZENE	15.00	LT	0.458	µg/l	0.458					AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.426	µg/l	0.426					AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.397	µg/l	0.397					AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.600	µg/l	0.600					AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	5.30	µg/l	0.533			JI		AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	NB	NITROBENZENE	15.00	LT	0.682	µg/l	0.682					AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	4.20	µg/l	0.416			JI		AEKX	006	UW25	09/03/93	5355
S-105-93	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	0.631	µg/l	0.631					AEKX	006	UW25	09/03/93	5355
Analyte Group: METALS																		
S-105-93	CGW	WELL	AG	SILVER	15.00	LT	10.0	µg/l	10.0					AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	AS	ARSENIC	15.00		88.6	µg/l	2.35		BM			AEIG	014	AX8	09/03/93	5360
S-105-93	CGW	WELL	BE	BERYLLIUM	15.00	LT	1.12	µg/l	1.12					AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	CD	CADMIUM	15.00	LT	6.78	µg/l	6.78					AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	CR	CHROMIUM	15.00	LT	16.8	µg/l	16.8					AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	CU	COPPER	15.00	LT	18.8	µg/l	18.8					AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	HG	MERCURY	15.00	LT	0.100	µg/l	0.100					AELV	012	CC8	09/03/93	5360

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-105-93	CGW	WELL	NI	NICKEL	15.00	LT	32.1	µg/l	32.1					AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	PB	LEAD	15.00	LT	4.47	µg/l	4.47					AEIH	014	SD18	09/03/93	5360
S-105-93	CGW	WELL	SB	ANTIMONY	15.00	LT	5.00	µg/l	--------			F		AEIJ	011	7041	09/03/93	5360
S-105-93	CGW	WELL	SE	SELENIUM	15.00	LT	2.53	µg/l	2.53					AEII	014	SD25	09/03/93	5360
S-105-93	CGW	WELL	TL	THALLIUM	15.00		186	µg/l	125		Bc			AEIF	014	SS12	09/03/93	5360
S-105-93	CGW	WELL	ZN	ZINC	15.00	LT	18.0	µg/l	18.0					AEIF	014	SS12	09/03/93	5360
Analyte Group: RADIONUCLIDE																		
S-105-93	CGW	WELL	TU	TOTAL URANIUM	15.00		29.0	µg/l	--------	>5F>5R>5M	Dc			AEPE	013	KPLP	09/03/93	5357
Analyte Group: SEMIVOLATILES																		
S-105-93	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	5.80	µg/l	5.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	2.40	µg/l	2.40					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	1.20	µg/l	1.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	15.00	LT	13.0	µg/l	13.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	3.40	µg/l	3.40					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	1.50	µg/l	1.50					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	15.00	LT	1.70	µg/l	1.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	15.00	LT	3.60	µg/l	3.60					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	15.00	LT	8.40	µg/l	8.40					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	15.00	LT	4.40	µg/l	4.40					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	24DNP	2,4-DINITROPHENOL	15.00	LT	180	µg/l	176					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	15.00	LT	5.80	µg/l	5.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	26DNA	2,6-DINITROANILINE	15.00	LT	8.80	µg/l	8.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	15.00	LT	6.70	µg/l	6.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	2CLP	2-CHLOROPHENOL	15.00	LT	2.80	µg/l	2.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	2.60	µg/l	2.60					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	15.00	LT	1.30	µg/l	1.30					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	2MP	2-METHYLPHENOL	15.00	LT	3.60	µg/l	3.60					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	2NANIL	2-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	2NP	2-NITROPHENOL	15.00	LT	8.20	µg/l	8.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	15.00	LT	5.00	µg/l	5.00					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	35DNA	3,5-DINITROANILINE	15.00	LT	21.0	µg/l	21.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	3NANIL	3-NITROANILINE	15.00	LT	15.0	µg/l	15.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	3NT	3-NITROTOLUENE	15.00	LT	2.90	µg/l	2.90					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	50.0	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	LT	22.0	µg/l	22.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4CANIL	4-CHLOROANILINE	15.00	ND	1.00	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	15.00	LT	8.50	µg/l	8.50					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	LT	23.0	µg/l	23.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4MP	4-METHYLPHENOL	15.00	LT	2.80	µg/l	2.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4NANIL	4-NITROANILINE	15.00	ND	31.0	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	4NP	4-NITROPHENOL	15.00	LT	96.0	µg/l	96.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	5.30	µg/l	5.30					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	15.00	LT	23.0	µg/l	23.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ALDRN	ALDRIN	15.00	LT	13.0	µg/l	13.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ANAPNE	ACENEPHTHENE	15.00	LT	5.80	µg/l	5.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ANAPYL	ACENAPHTHYLENE	15.00	LT	5.10	µg/l	5.10					AEJX	004	UM25	09/03/93	5358

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-105-93	CGW	WELL	ANTRC	ANTHRACENE	15.00	LT	5.20	µg/l	5.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ATZ	ATRAZINE	15.00	LT	5.90	µg/l	5.90					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	LT	6.80	µg/l	6.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	LT	5.00	µg/l	5.00					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.680	µg/l	0.680					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	7.70	µg/l	7.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	9.80	µg/l	9.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BAPYR	BENZO [A] PYRENE	15.00	LT	14.0	µg/l	14.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	17.0	µg/l	17.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	15.00	LT	28.0	µg/l	28.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BENSLF	BETA-ENDOSULFAN	15.00	LT	42.0	µg/l	42.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BENZOA	BENZOIC ACID	15.00	ND	3.10	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	15.0	µg/l	15.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	10.0	µg/l	10.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BRMCIL	BROMACIL	15.00	LT	2.90	µg/l	2.90					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	BZALC	BENZYL ALCOHOL	15.00	LT	4.00	µg/l	4.00					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CHRY	CHRYSENE	15.00	LT	7.40	µg/l	7.40					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	15.00	LT	12.0	µg/l	12.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	LT	54.0	µg/l	54.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CL6ET	HEXACHLOROETHANE	15.00	LT	8.30	µg/l	8.30					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CLDAN	CHLORDANE	15.00	LT	37.0	µg/l	37.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	10.0	µg/l	10.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	15.0	µg/l	15.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	5.30	µg/l	5.30					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	12.0	µg/l	12.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	15.00	LT	12.0	µg/l	12.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	ND	3.00	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DBZFUR	DIBENZOFURAN	15.00	LT	5.10	µg/l	5.10					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DCPD	DICYCLOPENTADIENE	15.00	LT	5.50	µg/l	5.50					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DDVP	VAPONA	15.00	LT	8.50	µg/l	8.50					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DEP	DIETHYL PHTHALATE	15.00	LT	5.90	µg/l	5.90					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	15.00	LT	21.0	µg/l	21.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DITH	DITHIANE	15.00	LT	3.30	µg/l	3.30					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DLDRN	DIELDRIN	15.00	LT	26.0	µg/l	26.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	15.00	LT	130	µg/l	130					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DMP	DIMETHYL PHTHALATE	15.00	LT	2.20	µg/l	2.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	15.00	LT	33.0	µg/l	33.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	1.50	µg/l	1.50					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ENDRN	ENDRIN	15.00	LT	18.0	µg/l	18.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	15.00	LT	5.00	µg/l	5.00					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ENDRNK	ENDRIN KETONE	15.00	ND	6.00	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	15.00	LT	50.0	µg/l	50.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	FANT	FLUORANTHENE	15.00	LT	24.0	µg/l	24.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	FLRENE	FLUORENE	15.00	LT	9.20	µg/l	9.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	15.00	LT	8.70	µg/l	8.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	HPCL	HEPTACHLOR	15.00	LT	38.0	µg/l	38.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	28.0	µg/l	28.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	21.0	µg/l	21.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ISODR	ISODRIN	15.00	LT	7.80	µg/l	7.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	ISOPHR	ISOPHORONE	15.00	LT	2.40	µg/l	2.40					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	LIN	LINDANE	15.00	LT	7.20	µg/l	7.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	MEXCLR	METHOXYCHLOR	15.00	LT	11.0	µg/l	11.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	15.00	LT	24.0	µg/l	24.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	MLTHN	MALATHION	15.00	LT	21.0	µg/l	21.0					AEJX	004	UM25	09/03/93	5358

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-105-93	CGW	WELL	NAP	NAPHTHALENE	15.00	LT	0.500	µg/l	0.500					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	NB	NITROBENZENE	15.00	LT	3.70	µg/l	3.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	15.00	LT	9.70	µg/l	9.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	15.00	LT	6.80	µg/l	6.80					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	LT	3.70	µg/l	3.70					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	OXAT	1,4-OXATHIANE	15.00	LT	27.0	µg/l	27.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PCP	PENTACHLOROPHENOL	15.00	LT	9.10	µg/l	9.10					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PHANTR	PHENANTHRENE	15.00	LT	9.90	µg/l	9.90					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PHENOL	PHENOL	15.00	LT	2.20	µg/l	2.20					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	18.0	µg/l	18.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	14.0	µg/l	14.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	18.0	µg/l	18.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PRTHN	PARATHION	15.00	LT	37.0	µg/l	37.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	PYR	PYRENE	15.00	LT	17.0	µg/l	17.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	15.00	LT	19.0	µg/l	19.0					AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	TXPHEN	TOXAPHENE	15.00	ND	17.0	µg/l	--------			R		AEJX	004	UM25	09/03/93	5358
S-105-93	CGW	WELL	XYLEN	XYLENE	15.00	LT	10.0	µg/l	--------					AELG	013	8020	09/03/93	5361
Analyte Group: TPHC																		
S-105-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	100	µg/l	--------				L	AFKK	014	8M15	09/03/93	5363
S-105-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	15.00	LT	1000	µg/l	--------					AELF	013	8015	09/03/93	5361
Analyte Group: VOLATILES																		
S-105-93	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	5.00	µg/l	5.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------			R		AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------			R		AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	C6H6	BENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	C6H6	BENZENE	15.00	LT	5.00	µg/l	--------					AELG	013	8020	09/03/93	5361
S-105-93	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0					AEOC	003	UM21	09/03/93	5364

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-105-93	CGW	WELL	CHCL3	CHLOROFORM	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------			R		AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	ETC6H5	ETHYLBENZENE	15.00	LT	5.00	µg/l	--------					AELG	013	8020	09/03/93	5361
S-105-93	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	MEC6H5	TOLUENE	15.00	LT	5.00	µg/l	--------					AELG	013	8020	09/03/93	5361
S-105-93	CGW	WELL	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------			R		AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	STYR	STYRENE	15.00	ND	5.00	µg/l	--------			R		AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------			R		AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	TRCLE	TRICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00					AEOC	003	UM21	09/03/93	5364
S-105-93	CGW	WELL	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00					AEOC	003	UM21	09/03/93	5364
Analyte Group: RADIONUCLIDE																		
S-105-93	RGW	WELL	ALPHAG	ALPHA GROSS	15.00		12.0	pc/l	--------	>5R	Dc			AFER	010	RADD	09/03/93	5357
S-105-93	RGW	WELL	BETAG	BETA GROSS	15.00		140	pc/l	--------	>5F>5R	Dc			AFER	010	RADD	09/03/93	5357
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-106-93	CGW	WELL	FC2A	FLUOROACETIC ACID	17.00	LT	100	µg/l	--------					AERR	014	MPAS	09/09/93	5367
S-106-93	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	17.00		4000	µg/l	--------		Dc			AERR	014	MPAS	09/09/93	5367
S-106-93	CGW	WELL	TDGCL	THIODIGLYCOL	17.00	LT	20.0	µg/l	--------					AEWD	007	THDG	09/09/93	5368
Analyte Group: ANIONS																		
S-106-93	CGW	WELL	BR	BROMIDE	17.00		4600	µg/l	407		Bc	I		AEZJ	007	TT09	09/09/93	5369
S-106-93	CGW	WELL	CL	CHLORIDE	17.00		2000000	µg/l	278	>5F>5R	bM		I	AEZJ	007	TT09	09/09/93	5369
S-106-93	CGW	WELL	F	FLUORIDE	17.00		8900	µg/l	153		bc		I	AEZJ	007	TT09	09/09/93	5369
S-106-93	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	17.00		410	µg/l	10.0	>5F>5R	Dm			AEOL	016	LL8	09/09/93	5371
S-106-93	CGW	WELL	SO4	SULFATE	17.00		1200000	µg/l	175	>5F>5R	DM			AEZJ	007	TT09	09/09/93	5369
Analyte Group: EXPLOSIVES																		
S-106-93	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	17.00	LT	0.210	µg/l	0.210					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	13DNB	1,3-DINITROBENZENE	17.00	LT	0.458	µg/l	0.458					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	17.00	LT	0.426	µg/l	0.426					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	17.00	LT	0.397	µg/l	0.397					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	17.00	LT	0.600	µg/l	0.600					AENU	007	UW25	09/09/93	5370

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-106-93	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	17.00	LT	0.533	µg/l	0.533					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	NB	NITROBENZENE	17.00	LT	0.682	µg/l	0.682					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	17.00	LT	0.416	µg/l	0.416					AENU	007	UW25	09/09/93	5370
S-106-93	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	17.00	LT	0.631	µg/l	0.631					AENU	007	UW25	09/09/93	5370
Analyte Group: METALS																		
S-106-93	CGW	WELL	AG	SILVER	17.00	LT	10.0	µg/l	10.0			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	AS	ARSENIC	17.00		58.1	µg/l	2.35		BM			AEMI	009	AX8	09/09/93	5375
S-106-93	CGW	WELL	BE	BERYLLIUM	17.00	LT	1.12	µg/l	1.12			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	CD	CADMIUM	17.00	LT	6.78	µg/l	6.78			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	CR	CHROMIUM	17.00	LT	16.8	µg/l	16.8			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	CU	COPPER	17.00	LT	18.8	µg/l	18.8			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	HG	MERCURY	17.00	LT	0.100	µg/l	0.100					AEPW	007	CC8	09/09/93	5375
S-106-93	CGW	WELL	NI	NICKEL	17.00	LT	32.1	µg/l	32.1			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	PB	LEAD	17.00	LT	4.47	µg/l	4.47					AEMJ	009	SD18	09/09/93	5375
S-106-93	CGW	WELL	SB	ANTIMONY	17.00		6.60	µg/l	--------		bM	F		AEML	005	7041	09/09/93	5375
S-106-93	CGW	WELL	SE	SELENIUM	17.00	LT	2.53	µg/l	2.53			F		AEMK	009	SD25	09/09/93	5375
S-106-93	CGW	WELL	TL	THALLIUM	17.00	LT	125	µg/l	125			F		AEMM	007	SS12	09/09/93	5375
S-106-93	CGW	WELL	ZN	ZINC	17.00		19.7	µg/l	18.0		bm	F		AEMM	007	SS12	09/09/93	5375
Analyte Group: RADIONUCLIDE																		
S-106-93	CGW	WELL	TU	TOTAL URANIUM	17.00		16.0	µg/l	--------	>5F>5R>5M	Dc			AEPD	014	KPLP	09/09/93	5372
Analyte Group: SEMIVOLATILES																		
S-106-93	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	17.00	LT	5.80	µg/l	5.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	17.00	LT	2.40	µg/l	2.40					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	17.00	LT	1.20	µg/l	1.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	17.00	LT	13.0	µg/l	13.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	3.40	µg/l	3.40					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	17.00	LT	1.50	µg/l	1.50					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	17.00	LT	1.70	µg/l	1.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	17.00	LT	2.80	µg/l	2.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	17.00	LT	3.60	µg/l	3.60					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	17.00	LT	8.40	µg/l	8.40					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	17.00	LT	4.40	µg/l	4.40					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	24DNP	2,4-DINITROPHENOL	17.00	LT	180	µg/l	176					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	17.00	LT	5.80	µg/l	5.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	26DNA	2,6-DINITROANILINE	17.00	LT	8.80	µg/l	8.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	17.00	LT	6.70	µg/l	6.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	2CLP	2-CHLOROPHENOL	17.00	LT	2.80	µg/l	2.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	17.00	LT	2.60	µg/l	2.60					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	17.00	LT	1.30	µg/l	1.30					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	2MP	2-METHYLPHENOL	17.00	LT	3.60	µg/l	3.60					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	2NANIL	2-NITROANILINE	17.00	ND	31.0	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	2NP	2-NITROPHENOL	17.00	LT	8.20	µg/l	8.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	17.00	LT	5.00	µg/l	5.00					AENF	004	UM25	09/09/93	5373

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-106-93	CGW	WELL	35DNA	3,5-DINITROANILINE	17.00	LT	21.0	µg/l	21.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	3NANIL	3-NITROANILINE	17.00	LT	15.0	µg/l	15.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	3NT	3-NITROTOLUENE	17.00	LT	2.90	µg/l	2.90					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	17.00	ND	50.0	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	17.00	LT	22.0	µg/l	22.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4CANIL	4-CHLOROANILINE	17.00	ND	1.00	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	17.00	LT	8.50	µg/l	8.50					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	17.00	LT	23.0	µg/l	23.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4MP	4-METHYLPHENOL	17.00	LT	2.80	µg/l	2.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4NANIL	4-NITROANILINE	17.00	ND	31.0	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	4NP	4-NITROPHENOL	17.00	LT	96.0	µg/l	96.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	17.00	LT	5.30	µg/l	5.30					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	17.00	LT	23.0	µg/l	23.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ALDRN	ALDRIN	17.00	LT	13.0	µg/l	13.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ANAPNE	ACENEPHTHENE	17.00	LT	5.80	µg/l	5.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ANAPYL	ACENAPHTHYLENE	17.00	LT	5.10	µg/l	5.10					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ANTRC	ANTHRACENE	17.00	LT	5.20	µg/l	5.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ATZ	ATRAZINE	17.00	LT	5.90	µg/l	5.90					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	17.00	LT	6.80	µg/l	6.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	17.00	LT	5.00	µg/l	5.00					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	17.00	LT	0.680	µg/l	0.680					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	17.00	LT	7.70	µg/l	7.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	17.00	LT	9.80	µg/l	9.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BAPYR	BENZO [A] PYRENE	17.00	LT	14.0	µg/l	14.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	17.00	LT	10.0	µg/l	10.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	17.00	LT	17.0	µg/l	17.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	17.00	LT	28.0	µg/l	28.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BENSLF	BETA-ENDOSULFAN	17.00	LT	42.0	µg/l	42.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BENZOA	BENZOIC ACID	17.00	ND	3.10	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	17.00	LT	15.0	µg/l	15.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	17.00	LT	10.0	µg/l	10.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BRMCIL	BROMACIL	17.00	LT	2.90	µg/l	2.90					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	BZALC	BENZYL ALCOHOL	17.00	LT	4.00	µg/l	4.00					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CHRY	CHRYSENE	17.00	LT	7.40	µg/l	7.40					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	17.00	LT	12.0	µg/l	12.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	17.00	LT	54.0	µg/l	54.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CL6ET	HEXACHLOROETHANE	17.00	LT	8.30	µg/l	8.30					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CLDAN	CHLORDANE	17.00	LT	37.0	µg/l	37.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	17.00	LT	10.0	µg/l	10.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	17.00	LT	15.0	µg/l	15.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	17.00	LT	5.30	µg/l	5.30					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	17.00	LT	12.0	µg/l	12.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	17.00	LT	12.0	µg/l	12.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	17.00	ND	3.00	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DBZFUR	DIBENZOFURAN	17.00	LT	5.10	µg/l	5.10					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DCPD	DICYCLOPENTADIENE	17.00	LT	5.50	µg/l	5.50					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DDVP	VAPONA	17.00	LT	8.50	µg/l	8.50					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DEP	DIETHYL PHTHALATE	17.00	LT	5.90	µg/l	5.90					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	17.00	LT	21.0	µg/l	21.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DITH	DITHIANE	17.00	LT	3.30	µg/l	3.30					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DLDRN	DIELDRIN	17.00	LT	26.0	µg/l	26.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	17.00	LT	130	µg/l	130					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DMP	DIMETHYL PHTHALATE	17.00	LT	2.20	µg/l	2.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	17.00	LT	33.0	µg/l	33.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	17.00	LT	1.50	µg/l	1.50					AENF	004	UM25	09/09/93	5373

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-106-93	CGW	WELL	ENDRN	ENDRIN	17.00	LT	18.0	µg/l	18.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	17.00	LT	5.00	µg/l	5.00					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ENDRNK	ENDRIN KETONE	17.00	ND	6.00	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	17.00	LT	50.0	µg/l	50.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	FANT	FLUORANTHENE	17.00	LT	24.0	µg/l	24.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	FLRENE	FLUORENE	17.00	LT	9.20	µg/l	9.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	17.00	LT	8.70	µg/l	8.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	HPCL	HEPTACHLOR	17.00	LT	38.0	µg/l	38.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	17.00	LT	28.0	µg/l	28.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	17.00	LT	21.0	µg/l	21.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ISODR	ISODRIN	17.00	LT	7.80	µg/l	7.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	ISOPHR	ISOPHORONE	17.00	LT	2.40	µg/l	2.40					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	LIN	LINDANE	17.00	LT	7.20	µg/l	7.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	MEXCLR	METHOXYCHLOR	17.00	LT	11.0	µg/l	11.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	17.00	LT	24.0	µg/l	24.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	MLTHN	MALATHION	17.00	LT	21.0	µg/l	21.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	NAP	NAPHTHALENE	17.00	LT	0.500	µg/l	0.500					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	NB	NITROBENZENE	17.00	LT	3.70	µg/l	3.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	17.00	LT	9.70	µg/l	9.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	17.00	LT	6.80	µg/l	6.80					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	17.00	LT	3.70	µg/l	3.70					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	OXAT	1,4-OXATHIANE	17.00	LT	27.0	µg/l	27.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PCP	PENTACHLOROPHENOL	17.00	LT	9.10	µg/l	9.10					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PHANTR	PHENANTHRENE	17.00	LT	9.90	µg/l	9.90					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PHENOL	PHENOL	17.00	LT	2.20	µg/l	2.20					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	17.00	LT	18.0	µg/l	18.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	17.00	LT	14.0	µg/l	14.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	17.00	LT	18.0	µg/l	18.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PRTHN	PARATHION	17.00	LT	37.0	µg/l	37.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	PYR	PYRENE	17.00	LT	17.0	µg/l	17.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	17.00	LT	19.0	µg/l	19.0					AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	TXPHEN	TOXAPHENE	17.00	ND	17.0	µg/l	--------			R		AENF	004	UM25	09/09/93	5373
S-106-93	CGW	WELL	XYLEN	XYLENE	17.00	LT	10.0	µg/l	--------					AELG	021	8020	09/09/93	5376
Analyte Group: THPC																		
S-106-93	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	17.00	LT	100	µg/l	--------				L	AFCF	005	CDHS	09/09/93	5378
Analyte Group: TPHC																		
S-106-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	17.00	LT	1000	µg/l	--------					AELF	021	8015	09/09/93	5376
Analyte Group: VOLATILES																		
S-106-93	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	17.00	LT	5.00	µg/l	5.00					AEPG	010	UM21	09/09/93	5379

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-106-93	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	17.00	LT	4.80	µg/l	4.80					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	17.00	LT	3.50	µg/l	3.50					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	ACET	ACETONE	17.00	LT	8.00	µg/l	8.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	ACRYLO	ACRYLONITRILE	17.00	LT	8.40	µg/l	8.40					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	17.00	ND	5.00	µg/l	--------			R		AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	17.00	ND	1.00	µg/l	--------			R		AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	C2H3CL	CHLOROETHENE	17.00	LT	12.0	µg/l	12.0					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	C2H5CL	CHLOROETHANE	17.00	LT	8.00	µg/l	8.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	C6H6	BENZENE	17.00	LT	5.00	µg/l	--------					AELG	021	8020	09/09/93	5376
S-106-93	CGW	WELL	C6H6	BENZENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CCL4	CARBON TETRACHLORIDE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CH3BR	BROMOMETHANE	17.00	LT	14.0	µg/l	14.0					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CH3CL	CHLOROMETHANE	17.00	LT	1.20	µg/l	1.20					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CHBR3	BROMOFORM	17.00	LT	11.0	µg/l	11.0					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CHCL3	CHLOROFORM	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	CS2	CARBON DISULFIDE	17.00	ND	5.00	µg/l	--------			R		AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	17.00	LT	2.00	µg/l	2.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	ETC6H5	ETHYLBENZENE	17.00	LT	5.00	µg/l	--------					AELG	021	8020	09/09/93	5376
S-106-93	CGW	WELL	ETC6H5	ETHYLBENZENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	MEC6H5	TOLUENE	17.00	LT	5.00	µg/l	--------					AELG	021	8020	09/09/93	5376
S-106-93	CGW	WELL	MEC6H5	TOLUENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	MEK	METHYLETHYL KETONE	17.00	LT	10.0	µg/l	10.0					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	17.00	LT	1.40	µg/l	1.40					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	17.00	ND	1.00	µg/l	--------			R		AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	STYR	STYRENE	17.00	ND	5.00	µg/l	--------			R		AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	17.00	ND	5.00	µg/l	--------			R		AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	17.00	LT	1.50	µg/l	1.50					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	TRCLE	TRICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AEPG	010	UM21	09/09/93	5379
S-106-93	CGW	WELL	XYLEN	XYLENE	17.00	LT	2.00	µg/l	2.00					AEPG	010	UM21	09/09/93	5379
Analyte Group: RADIONUCLIDE																		
S-106-93	RGW	WELL	ALPHAG	ALPHA GROSS	17.00		0.830	pc/l	--------	<5F<5R>5M	Dc			AFBW	010	RADD	09/09/93	5372
S-106-93	RGW	WELL	BETAG	BETA GROSS	17.00		27.0	pc/l	--------	>5F>5R>5M	Dc			AFBW	010	RADD	09/09/93	5372
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-107-93	CGW	WELL	FC2A	FLUOROACETIC ACID	23.00	LT	100	µg/l	--------					AFFY	008	MPAS	09/17/93	5382
S-107-93	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	23.00	LT	100	µg/l	--------					AFFY	008	MPAS	09/17/93	5382

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-107-93	CGW	WELL	TDGCL	THIODIGLYCOL	23.00	LT	20.0	µg/l	--------					AEWD	026	THDG	09/17/93	5383
Analyte Group: ANIONS																		
S-107-93	CGW	WELL	BR	BROMIDE	23.00	LT	407	µg/l	407					AEZJ	012	TT09	09/17/93	5384
S-107-93	CGW	WELL	CL	CHLORIDE	23.00		1200000	µg/l	278	>5F	bM		I	AEZJ	012	TT09	09/17/93	5384
S-107-93	CGW	WELL	F	FLUORIDE	23.00		4070	µg/l	153		bc		I	AEZJ	012	TT09	09/17/93	5384
S-107-93	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	23.00		12.4	µg/l	10.0	<5F<5R	Dm			AEVZ	008	LL8	09/17/93	5382
S-107-93	CGW	WELL	SO4	SULFATE	23.00		730000	µg/l	175	>5F>5R	DM			AEZJ	012	TT09	09/17/93	5384
Analyte Group: EXPLOSIVES																		
S-107-93	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	23.00	LT	0.210	µg/l	0.210					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	13DNB	1,3-DINITROBENZENE	23.00	LT	0.458	µg/l	0.458					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	23.00	LT	0.426	µg/l	0.426					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	23.00	LT	0.397	µg/l	0.397					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	23.00	LT	0.600	µg/l	0.600					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	23.00	LT	0.533	µg/l	0.533					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	NB	NITROBENZENE	23.00	LT	0.682	µg/l	0.682					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	23.00	LT	0.416	µg/l	0.416					AETK	016	UW25	09/17/93	5385
S-107-93	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	23.00	LT	0.631	µg/l	0.631					AETK	016	UW25	09/17/93	5385
Analyte Group: METALS																		
S-107-93	CGW	WELL	AG	SILVER	23.00	LT	10.0	µg/l	10.0			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	AS	ARSENIC	23.00		42.1	µg/l	2.35		bm	F		AESB	010	AX8	09/17/93	5390
S-107-93	CGW	WELL	BE	BERYLLIUM	23.00	LT	1.12	µg/l	1.12			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	CD	CADMIUM	23.00	LT	6.78	µg/l	6.78			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	CR	CHROMIUM	23.00	LT	16.8	µg/l	16.8			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	CU	COPPER	23.00	LT	18.8	µg/l	18.8			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	HG	MERCURY	23.00	LT	0.100	µg/l	0.100					AETR	032	CC8	09/17/93	5390
S-107-93	CGW	WELL	NI	NICKEL	23.00	LT	32.1	µg/l	32.1			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	PB	LEAD	23.00	LT	4.47	µg/l	4.47			F		AESC	010	SD18	09/17/93	5390
S-107-93	CGW	WELL	SB	ANTIMONY	23.00	LT	5.00	µg/l	--------			F		AESE	008	7041	09/17/93	5390
S-107-93	CGW	WELL	SE	SELENIUM	23.00	LT	2.53	µg/l	2.53			F		AESD	010	SD25	09/17/93	5390
S-107-93	CGW	WELL	TL	THALLIUM	23.00	LT	125	µg/l	125			F		AESA	010	SS12	09/17/93	5390
S-107-93	CGW	WELL	ZN	ZINC	23.00		24.4	µg/l	18.0		bm	F		AESA	010	SS12	09/17/93	5390
Analyte Group: RADIONUCLIDE																		
S-107-93	CGW	WELL	TU	TOTAL URANIUM	23.00		2.20	µg/l	--------	>5F>5R	Dc			AFBX	002	KPLP	09/17/93	5387
Analyte Group: SEMIVOLATILES																		
S-107-93	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	23.00	LT	5.80	µg/l	5.80					AETB	002	UM25	09/17/93	5388

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-107-93	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	23.00	LT	2.40	µg/l	2.40					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	23.00	LT	1.20	µg/l	1.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	23.00	LT	13.0	µg/l	13.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	23.00	LT	3.40	µg/l	3.40					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	23.00	LT	1.50	µg/l	1.50					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	23.00	LT	1.70	µg/l	1.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	23.00	LT	2.80	µg/l	2.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	23.00	LT	3.60	µg/l	3.60					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	23.00	LT	8.40	µg/l	8.40					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	23.00	LT	4.40	µg/l	4.40					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	24DNP	2,4-DINITROPHENOL	23.00	LT	180	µg/l	176					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	24DNT	2,4-DINITROTOLUENE	23.00	LT	5.80	µg/l	5.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	26DNA	2,6-DINITROANILINE	23.00	LT	8.80	µg/l	8.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	26DNT	2,6-DINITROTOLUENE	23.00	LT	6.70	µg/l	6.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	2CLP	2-CHLOROPHENOL	23.00	LT	2.80	µg/l	2.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	23.00	LT	2.60	µg/l	2.60					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	23.00	LT	1.30	µg/l	1.30					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	2MP	2-METHYLPHENOL	23.00	LT	3.60	µg/l	3.60					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	2NANIL	2-NITROANILINE	23.00	ND	31.0	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	2NP	2-NITROPHENOL	23.00	LT	8.20	µg/l	8.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	23.00	LT	5.00	µg/l	5.00					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	35DNA	3,5-DINITROANILINE	23.00	LT	21.0	µg/l	21.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	3NANIL	3-NITROANILINE	23.00	LT	15.0	µg/l	15.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	3NT	3-NITROTOLUENE	23.00	LT	2.90	µg/l	2.90					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	23.00	ND	50.0	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	23.00	LT	22.0	µg/l	22.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4CANIL	4-CHLOROANILINE	23.00	ND	1.00	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	23.00	LT	8.50	µg/l	8.50					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	23.00	LT	23.0	µg/l	23.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4MP	4-METHYLPHENOL	23.00	LT	2.80	µg/l	2.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4NANIL	4-NITROANILINE	23.00	ND	31.0	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	4NP	4-NITROPHENOL	23.00	LT	96.0	µg/l	96.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	23.00	LT	5.30	µg/l	5.30					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	23.00	LT	23.0	µg/l	23.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ALDRN	ALDRIN	23.00	LT	13.0	µg/l	13.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ANAPNE	ACENEPHTHENE	23.00	LT	5.80	µg/l	5.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ANAPYL	ACENAPHTHYLENE	23.00	LT	5.10	µg/l	5.10					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ANTRC	ANTHRACENE	23.00	LT	5.20	µg/l	5.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ATZ	ATRAZINE	23.00	LT	5.90	µg/l	5.90					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	23.00	LT	6.80	µg/l	6.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	23.00	LT	5.00	µg/l	5.00					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	23.00	LT	0.680	µg/l	0.680					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	23.00	LT	7.70	µg/l	7.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	23.00	LT	9.80	µg/l	9.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BAPYR	BENZO [A] PYRENE	23.00	LT	14.0	µg/l	14.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	23.00	LT	10.0	µg/l	10.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	23.00	LT	17.0	µg/l	17.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	23.00	LT	28.0	µg/l	28.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BENSLF	BETA-ENDOSULFAN	23.00	LT	42.0	µg/l	42.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BENZOA	BENZOIC ACID	23.00	ND	3.10	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	23.00	LT	15.0	µg/l	15.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	23.00	LT	10.0	µg/l	10.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BRMCIL	BROMACIL	23.00	LT	2.90	µg/l	2.90					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	BZALC	BENZYL ALCOHOL	23.00	LT	4.00	µg/l	4.00					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CHRY	CHRYSENE	23.00	LT	7.40	µg/l	7.40					AETB	002	UM25	09/17/93	5388

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-107-93	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	23.00	LT	12.0	µg/l	12.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	23.00	LT	54.0	µg/l	54.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CL6ET	HEXACHLOROETHANE	23.00	LT	8.30	µg/l	8.30					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CLDAN	CHLORDANE	23.00	LT	37.0	µg/l	37.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	23.00	LT	10.0	µg/l	10.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	23.00	LT	15.0	µg/l	15.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	23.00	LT	5.30	µg/l	5.30					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	23.00	LT	12.0	µg/l	12.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	23.00	LT	12.0	µg/l	12.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	23.00	ND	3.00	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DBZFUR	DIBENZOFURAN	23.00	LT	5.10	µg/l	5.10					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DCPD	DICYCLOPENTADIENE	23.00	LT	5.50	µg/l	5.50					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DDVP	VAPONA	23.00	LT	8.50	µg/l	8.50					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DEP	DIETHYL PHTHALATE	23.00	LT	5.90	µg/l	5.90					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	23.00	LT	21.0	µg/l	21.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DITH	DITHIANE	23.00	LT	3.30	µg/l	3.30					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DLDRN	DIELDRIN	23.00	LT	26.0	µg/l	26.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	23.00	LT	130	µg/l	130					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DMP	DIMETHYL PHTHALATE	23.00	LT	2.20	µg/l	2.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	23.00	LT	33.0	µg/l	33.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	23.00	LT	1.50	µg/l	1.50					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ENDRN	ENDRIN	23.00	LT	18.0	µg/l	18.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	23.00	LT	5.00	µg/l	5.00					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ENDRNK	ENDRIN KETONE	23.00	ND	6.00	µg/l	--------			R		AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	23.00	LT	50.0	µg/l	50.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	FANT	FLUORANTHENE	23.00	LT	24.0	µg/l	24.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	FLRENE	FLUORENE	23.00	LT	9.20	µg/l	9.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	23.00	LT	8.70	µg/l	8.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	HPCL	HEPTACHLOR	23.00	LT	38.0	µg/l	38.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	23.00	LT	28.0	µg/l	28.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	23.00	LT	21.0	µg/l	21.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ISODR	ISODRIN	23.00	LT	7.80	µg/l	7.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	ISOPHR	ISOPHORONE	23.00	LT	2.40	µg/l	2.40					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	LIN	LINDANE	23.00	LT	7.20	µg/l	7.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	MEXCLR	METHOXYCHLOR	23.00	LT	11.0	µg/l	11.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	23.00	LT	24.0	µg/l	24.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	MLTHN	MALATHION	23.00	LT	21.0	µg/l	21.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	NAP	NAPHTHALENE	23.00	LT	0.500	µg/l	0.500					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	NB	NITROBENZENE	23.00	LT	3.70	µg/l	3.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	23.00	LT	9.70	µg/l	9.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	23.00	LT	6.80	µg/l	6.80					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	23.00	LT	3.70	µg/l	3.70					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	OXAT	1,4-OXATHIANE	23.00	LT	27.0	µg/l	27.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PCP	PENTACHLOROPHENOL	23.00	LT	9.10	µg/l	9.10					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PHANTR	PHENANTHRENE	23.00	LT	9.90	µg/l	9.90					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PHENOL	PHENOL	23.00	LT	2.20	µg/l	2.20					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	23.00	LT	18.0	µg/l	18.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	23.00	LT	14.0	µg/l	14.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	23.00	LT	18.0	µg/l	18.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PRTHN	PARATHION	23.00	LT	37.0	µg/l	37.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	PYR	PYRENE	23.00	LT	17.0	µg/l	17.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	23.00	LT	19.0	µg/l	19.0					AETB	002	UM25	09/17/93	5388
S-107-93	CGW	WELL	TXPHEN	TOXAPHENE	23.00	ND	17.0	µg/l	--------			R		AETB	002	UM25	09/17/93	5388

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: THPC																		
S-107-93	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	23.00	LT	100	µg/l	--------				L	AEVR	003	CDHS	09/17/93	5393
Analyte Group: TPHC																		
S-107-93	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	23.00	LT	1000	µg/l	--------					AEWE	008	8M15	09/17/93	5391
Analyte Group: VOLATILES																		
S-107-93	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	23.00	LT	5.00	µg/l	5.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	23.00	LT	4.80	µg/l	4.80					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	23.00	LT	3.50	µg/l	3.50					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	ACET	ACETONE	23.00	LT	8.00	µg/l	8.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	ACRYLO	ACRYLONITRILE	23.00	LT	8.40	µg/l	8.40					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	23.00	ND	5.00	µg/l	--------			R		AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	23.00	ND	1.00	µg/l	--------			R		AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	C2H3CL	CHLOROETHENE	23.00	LT	12.0	µg/l	12.0					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	C2H5CL	CHLOROETHANE	23.00	LT	8.00	µg/l	8.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	C6H6	BENZENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	C6H6	BENZENE	23.00	LT	5.00	µg/l	--------					AEWF	008	8M20	09/17/93	5391
S-107-93	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CCL4	CARBON TETRACHLORIDE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CH3BR	BROMOMETHANE	23.00	LT	14.0	µg/l	14.0					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CH3CL	CHLOROMETHANE	23.00	LT	1.20	µg/l	1.20					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CHBR3	BROMOFORM	23.00	LT	11.0	µg/l	11.0					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CHCL3	CHLOROFORM	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	CS2	CARBON DISULFIDE	23.00	ND	5.00	µg/l	--------			R		AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	23.00	LT	2.00	µg/l	2.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	ETC6H5	ETHYLBENZENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	ETC6H5	ETHYLBENZENE	23.00	LT	5.00	µg/l	--------					AEWF	008	8M20	09/17/93	5391
S-107-93	CGW	WELL	MEC6H5	TOLUENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	MEC6H5	TOLUENE	23.00	LT	5.00	µg/l	--------					AEWF	008	8M20	09/17/93	5391
S-107-93	CGW	WELL	MEK	METHYLETHYL KETONE	23.00	LT	10.0	µg/l	10.0					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	23.00	LT	1.40	µg/l	1.40					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	23.00	ND	1.00	µg/l	--------			R		AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	STYR	STYRENE	23.00	ND	5.00	µg/l	--------			R		AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	23.00	ND	5.00	µg/l	--------			R		AEUP	008	UM21	09/17/93	5394

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Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-107-93	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	23.00	LT	1.50	µg/l	1.50					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	TRCLE	TRICHLOROETHYLENE	23.00	LT	1.00	µg/l	1.00					AEUP	008	UM21	09/17/93	5394
S-107-93	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	23.00	LT	10.0	µg/l	--------					AEWF	008	8M20	09/17/93	5391
S-107-93	CGW	WELL	XYLEN	XYLENE	23.00	LT	2.00	µg/l	2.00					AEUP	008	UM21	09/17/93	5394
Analyte Group: RADIONUCLIDE																		
S-107-93	RGW	WELL	ALPHAG	ALPHA GROSS	23.00		4.10	pc/l	--------	>5F>5R>5M	Dc			AFHC	002	RADD	09/17/93	5387
S-107-93	RGW	WELL	BETAG	BETA GROSS	23.00		28.0	pc/l	--------	>5F>5R>5M	Dc			AFHC	002	RADD	09/17/93	5387

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Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: AGENT BREAKDOWN PRODUCTS																		
S-CAM-1	CGW	WELL	FC2A	FLUORACETIC ACID	16.00	LT	100	µg/l	--------					AERR	024	MPAS	09/13/93	5802
S-CAM-1	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	011	99	05/18/91	CAM-1
S-CAM-1	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	16.00	LT	100	µg/l	--------					AERR	024	MPAS	09/13/93	5802
S-CAM-1	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	011	99	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TDGCL	THIODIGLYCOL	16.00	LT	20.0	µg/l	--------					AEWD	021	THDG	09/13/93	5803
S-CAM-1	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	011	99	05/18/91	13CAM-1
S-CAM-2	CGW	WELL	FC2A	FLUORACETIC ACID	17.00	LT	100	µg/l	--------					AERR	023	MPAS	09/13/93	5817
S-CAM-2	CGW	WELL	FC2A	FLUORACETIC ACID	0.00	ND	259	µg/l	--------			T		ZMZ	010	99	05/18/91	CAM-2
S-CAM-2	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	17.00	LT	100	µg/l	--------					AERR	023	MPAS	09/13/93	5817
S-CAM-2	CGW	WELL	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	498	µg/l	--------			T		ZMZ	010	99	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TDGCL	THIODIGLYCOL	17.00	LT	20.0	µg/l	--------					AEWD	020	THDG	09/13/93	5818
S-CAM-2	CGW	WELL	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------			T		ZMQ	010	99	05/18/91	13CAM-2
Analyte Group: ANIONS																		
S-CAM-1	CGW	WELL	BR	BROMIDE	16.00	LT	4100	µg/l	407					AFCB	007	TT09	09/13/93	5804
S-CAM-1	CGW	WELL	BR	BROMIDE	0.00	LT	50000	µg/l	50.0					ICO	014	TT08	05/18/91	13CAM-1
S-CAM-1	CGW	WELL	CL	CHLORIDE	16.00		970000	µg/l	278	>5F	bM			AFCB	007	TT09	09/13/93	5804
S-CAM-1	CGW	WELL	CL	CHLORIDE	0.00		1700000	µg/l	273		bM			ICO	014	TT08	05/18/91	13CAM-1
S-CAM-1	CGW	WELL	F	FLUORIDE	16.00		8800	µg/l	153		bc			AFCB	007	TT09	09/13/93	5804
S-CAM-1	CGW	WELL	F	FLUORIDE	0.00	LT	71000	µg/l	71.0					ICO	014	TT08	05/18/91	13CAM-1
S-CAM-1	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	16.00		1200	µg/l	10.0	>5F	Dm			AEOL	026	LL8	09/13/93	5806
S-CAM-1	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	014	TT08	05/18/91	13CAM-1
S-CAM-1	CGW	WELL	NO3	NITRATE	0.00		38000	µg/l	24.3		DM			ICO	014	TT08	05/18/91	13CAM-1
S-CAM-1	CGW	WELL	SO4	SULFATE	16.00		2900000	µg/l	175	>5F	DM			AFCB	007	TT09	09/13/93	5804
S-CAM-1	CGW	WELL	SO4	SULFATE	0.00		3100000	µg/l	137		DM			ICO	014	TT08	05/18/91	13CAM-1
S-CAM-2	CGW	WELL	BR	BROMIDE	17.00	LT	4100	µg/l	407					AFCB	006	TT09	09/13/93	5819
S-CAM-2	CGW	WELL	BR	BROMIDE	0.00		789	µg/l	50.0		bc			ICO	013	TT08	05/18/91	13CAM-2
S-CAM-2	CGW	WELL	CL	CHLORIDE	17.00		610000	µg/l	278	>5F	bM			AFCB	006	TT09	09/13/93	5819
S-CAM-2	CGW	WELL	CL	CHLORIDE	0.00		1100000	µg/l	273		bM			ICO	013	TT08	05/18/91	13CAM-2
S-CAM-2	CGW	WELL	F	FLUORIDE	17.00		7800	µg/l	153		bc			AFCB	006	TT09	09/13/93	5819
S-CAM-2	CGW	WELL	F	FLUORIDE	0.00		100000	µg/l	71.0		Bc			ICO	013	TT08	05/18/91	13CAM-2
S-CAM-2	CGW	WELL	NIT	NITRITE, NITRATE - NONSPECIFIC	17.00		510	µg/l	10.0	>5F	Dm			AEOL	025	LL8	09/13/93	5821
S-CAM-2	CGW	WELL	NO2	NITRITE	0.00	LT	28000	µg/l	28.3					ICO	013	TT08	05/18/91	13CAM-2
S-CAM-2	CGW	WELL	NO3	NITRATE	0.00		36000	µg/l	24.3		DM			ICO	013	TT08	05/18/91	13CAM-2
S-CAM-2	CGW	WELL	SO4	SULFATE	17.00		150000	µg/l	175	>5F	Dm	1		AFCB	006	TT09	09/13/93	5819
S-CAM-2	CGW	WELL	SO4	SULFATE	0.00		1600000	µg/l	137		DM			ICO	013	TT08	05/18/91	13CAM-2
Analyte Group: EXPLOSIVES																		
S-CAM-1	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	16.00	LT	4.20	µg/l	0.210			JI		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	100	µg/l	0.388			K		EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	13DNB	1,3-DINITROBENZENE	16.00		0.958	µg/l	0.458		Dc	UQ		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00		2.90	µg/l	0.270		Dc			EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	16.00	LT	8.50	µg/l	0.426			JI		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00		2.74	µg/l	0.767		Dc			EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	7.90	µg/l	0.397			JI		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	40.7	µg/l	1.16			K		EDP	012	UW26	05/18/91	CAM-1

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SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00		24.4	µg/l	0.600		Dc	C		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	41.9	µg/l	1.11			K		EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	16.00	LT	0.533	µg/l	0.533					AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	NB	NITROBENZENE	16.00	LT	14.0	µg/l	0.682			JI		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	NB	NITROBENZENE	0.00	LT	470	µg/l	1.54			K		EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	16.00	LT	8.30	µg/l	0.416			JI		AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00		8.60	µg/l	0.617		Dc			EDP	012	UW26	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	16.00	LT	0.631	µg/l	0.631					AENU	017	UW25	09/13/93	5805
S-CAM-1	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	74.0	µg/l	0.191			K		EDP	012	UW26	05/18/91	CAM-1
S-CAM-2	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	17.00		4.90	µg/l	0.210		Dc	U		AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	100	µg/l	0.388			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	13DNB	1,3-DINITROBENZENE	17.00	LT	9.20	µg/l	0.458			JI		AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	13DNB	1,3-DINITROBENZENE	0.00	LT	10.0	µg/l	0.270			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	17.00	LT	0.426	µg/l	0.426					AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	246TNT	2,4,6-TRINITROTOLUENE	0.00		3.85	µg/l	0.767		Dc			EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	24DNT	2,4-DINITROTOLUENE	17.00	LT	0.397	µg/l	0.397					AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	20.4	µg/l	1.16			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	26DNT	2,6-DINITROTOLUENE	17.00		6.81	µg/l	0.600		Dc	C		AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	21.1	µg/l	1.11			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	17.00		17.0	µg/l	0.533		Dc	U		AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	210	µg/l	0.869			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	NB	NITROBENZENE	17.00	LT	0.682	µg/l	0.682					AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	NB	NITROBENZENE	0.00	LT	46.8	µg/l	1.54			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	17.00	LT	8.30	µg/l	0.416			JI		AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	220	µg/l	0.617			K		EDP	011	UW26	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	17.00	LT	0.631	µg/l	0.631					AENU	016	UW25	09/13/93	5820
S-CAM-2	CGW	WELL	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00		3.11	µg/l	0.191		Dc			EDP	011	UW26	05/18/91	CAM-2
Analyte Group: METALS																		
S-CAM-1	CGW	WELL	AG	SILVER	16.00	LT	10.0	µg/l	10.0			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	AS	ARSENIC	16.00		870	µg/l	2.35		BM			AEOS	007	AX8	09/13/93	5810
S-CAM-1	CGW	WELL	AS	ARSENIC	0.00		520	µg/l	43.8		BM			MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	BE	BERYLLIUM	16.00	LT	1.12	µg/l	1.12			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	CD	CADMIUM	16.00	LT	6.78	µg/l	6.78			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	CR	CHROMIUM	16.00	LT	16.8	µg/l	16.8			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	CU	COPPER	16.00	LT	18.8	µg/l	18.8			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	HG	MERCURY	16.00	LT	0.100	µg/l	0.100					AEPW	017	CC8	09/13/93	5810
S-CAM-1	CGW	WELL	NI	NICKEL	16.00	LT	32.1	µg/l	32.1			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	PB	LEAD	16.00	LT	4.47	µg/l	4.47					AEOT	007	SD18	09/13/93	5810
S-CAM-1	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	SB	ANTIMONY	16.00	LT	5.00	µg/l	--------			F		AEOV	007	7041	09/13/93	5810
S-CAM-1	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	SE	SELENIUM	16.00		4.29	µg/l	2.53		bm			AEOU	007	SD25	09/13/93	5810

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104			K		MDB	011	SS16	05/18/91	13CAM1
S-CAM-1	CGW	WELL	TL	THALLIUM	16.00	LT	125	µg/l	125			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	ZN	ZINC	16.00	LT	18.0	µg/l	18.0			F		AEOR	007	SS12	09/13/93	5810
S-CAM-1	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	011	SS16	05/18/91	13CAM1
S-CAM-2	CGW	WELL	AG	SILVER	17.00	LT	10.0	µg/l	10.0			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	AG	SILVER	0.00	LT	320	µg/l	32.0					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	AS	ARSENIC	17.00		500	µg/l	2.35		BM			AEOS	006	AX8	09/13/93	5825
S-CAM-2	CGW	WELL	AS	ARSENIC	0.00		700	µg/l	43.8		BM			MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	BE	BERYLLIUM	17.00	LT	1.12	µg/l	1.12			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	CD	CADMIUM	17.00	LT	6.78	µg/l	6.78			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	CR	CHROMIUM	17.00	LT	16.8	µg/l	16.8			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	CU	COPPER	17.00	LT	18.8	µg/l	18.8			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	CU	COPPER	0.00	LT	43.0	µg/l	4.29					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	HG	MERCURY	17.00	LT	0.100	µg/l	0.100					AEPW	016	CC8	09/13/93	5825
S-CAM-2	CGW	WELL	NI	NICKEL	17.00	LT	32.1	µg/l	32.1			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	NI	NICKEL	0.00	LT	88.0	µg/l	8.76					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	PB	LEAD	17.00	LT	4.47	µg/l	4.47					AEOT	006	SD18	09/13/93	5825
S-CAM-2	CGW	WELL	PB	LEAD	0.00	LT	410	µg/l	40.6					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	SB	ANTIMONY	17.00	LT	5.00	µg/l	--------			F		AEOV	006	7041	09/13/93	5825
S-CAM-2	CGW	WELL	SB	ANTIMONY	0.00	LT	510	µg/l	51.2					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	SE	SELENIUM	17.00	LT	2.53	µg/l	2.53					AEOU	006	SD25	09/13/93	5825
S-CAM-2	CGW	WELL	SE	SELENIUM	0.00	LT	1000	µg/l	104					MDB	010	SS16	05/18/91	13CAM2
S-CAM-2	CGW	WELL	TL	THALLIUM	17.00	LT	125	µg/l	125			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	ZN	ZINC	17.00	LT	18.0	µg/l	18.0			F		AEOR	006	SS12	09/13/93	5825
S-CAM-2	CGW	WELL	ZN	ZINC	0.00	LT	190	µg/l	19.4					MDB	010	SS16	05/18/91	13CAM2
Analyte Group: RADIONUCLIDE																		
S-CAM-1	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		140	pc/l	--------		Dc			ZQN	007	99	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BETAG	BETA GROSS	0.00		97.0	pc/l	--------		Dc			ZQN	007	99	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TU	TOTAL URANIUM	16.00		47.0	µg/l	--------	>5F>5M	Dc			AEPD	017	KPLP	09/13/93	5807
S-CAM-1	CGW	WELL	U	URANIUM	0.00		42.0	pc/l	--------		Dc			ZQN	007	99	05/18/91	CAM-1
S-CAM-2	CGW	WELL	ALPHAG	ALPHA GROSS	0.00		63.0	pc/l	--------		Dc			ZQN	006	99	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BETAG	BETA GROSS	0.00		85.0	pc/l	--------		Dc			ZQN	006	99	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TU	TOTAL URANIUM	17.00		24.0	µg/l	--------	>5F>5M	Dc			AEPD	016	KPLP	09/13/93	5822
S-CAM-2	CGW	WELL	U	URANIUM	0.00		15.0	pc/l	--------		Dc			ZQN	006	99	05/18/91	CAM-2
Analyte Group: SEMIVOLATILES																		
S-CAM-1	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	16.00	LT	5.80	µg/l	5.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	16.00	LT	2.40	µg/l	2.40					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	1.20	µg/l	1.20					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	16.00	LT	13.0	µg/l	13.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	3.40	µg/l	3.40					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	006	UM16	05/18/91	CAM-1

--------: = No Certified Reporting Limit available.

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	1.50	µg/l	1.50					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	16.00	LT	1.70	µg/l	1.70					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	16.00	LT	3.60	µg/l	3.60					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	16.00	LT	8.40	µg/l	8.40					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	16.00	LT	4.40	µg/l	4.40					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	24DNP	2,4-DINITROPHENOL	16.00	LT	180	µg/l	176					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	16.00	LT	5.80	µg/l	5.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	26DNA	2,6-DINITROANILINE	16.00	LT	8.80	µg/l	8.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	16.00	LT	6.70	µg/l	6.70					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2CLP	2-CHLOROPHENOL	16.00	LT	2.80	µg/l	2.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	16.00	LT	2.60	µg/l	2.60					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	16.00		1000	µg/l	1.30		Dc			AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		400	µg/l	--------		Dc	S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2MP	2-METHYLPHENOL	16.00	LT	3.60	µg/l	3.60					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2NANIL	2-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2NP	2-NITROPHENOL	16.00	LT	8.20	µg/l	8.20					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	16.00	LT	5.00	µg/l	5.00					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	35DNA	3,5-DINITROANILINE	16.00	LT	21.0	µg/l	21.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	3NANIL	3-NITROANILINE	16.00	LT	15.0	µg/l	15.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	3NT	3-NITROTOLUENE	16.00	LT	2.90	µg/l	2.90					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	16.00	ND	50.0	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	16.00	LT	22.0	µg/l	22.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4CANIL	4-CHLOROANILINE	16.00	ND	1.00	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	16.00	LT	8.50	µg/l	8.50					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	16.00	LT	23.0	µg/l	23.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4MP	4-METHYLPHENOL	16.00	LT	2.80	µg/l	2.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4NANIL	4-NITROANILINE	16.00	ND	31.0	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	4NP	4-NITROPHENOL	16.00	LT	96.0	µg/l	96.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	16.00	LT	5.30	µg/l	5.30					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	16.00	LT	23.0	µg/l	23.0					AEOF	004	UM25	09/13/93	5808

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	ALDRN	ALDRIN	16.00	LT	13.0	µg/l	13.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ANAPNE	ACENEPHTHENE	16.00		110	µg/l	5.80		Dc			AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00		43.0	µg/l	14.0		Dc			SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ANAPYL	ACENAPHTHYLENE	16.00	LT	5.10	µg/l	5.10					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ANTRC	ANTHRACENE	16.00	GT	230	µg/l	5.20		Dc			AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ATZ	ATRAZINE	16.00	LT	5.90	µg/l	5.90					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	16.00	LT	6.80	µg/l	6.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	16.00	LT	5.00	µg/l	5.00					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	16.00	LT	0.680	µg/l	0.680					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	16.00	LT	7.70	µg/l	7.70					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	16.00	LT	9.80	µg/l	9.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BAPYR	BENZO [A] PYRENE	16.00	LT	14.0	µg/l	14.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	16.00	LT	17.0	µg/l	17.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	16.00	LT	28.0	µg/l	28.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BENSLF	BETA-ENDOSULFAN	16.00	LT	42.0	µg/l	42.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BENZOA	BENZOIC ACID	16.00	ND	3.10	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	16.00	LT	15.0	µg/l	15.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	16.00	LT	10.0	µg/l	10.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	BRNCIL	BROMACIL	16.00	LT	2.90	µg/l	2.90					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BZALC	BENZYL ALCOHOL	16.00	LT	4.00	µg/l	4.00					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CHRY	CHRYSENE	16.00	LT	7.40	µg/l	7.40					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	16.00	LT	12.0	µg/l	12.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	16.00	LT	54.0	µg/l	54.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CL6ET	HEXACHLOROETHANE	16.00	LT	8.30	µg/l	8.30					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CLDAN	CHLORDANE	16.00	LT	37.0	µg/l	37.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	16.00	LT	10.0	µg/l	10.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	16.00	LT	15.0	µg/l	15.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	16.00	LT	5.30	µg/l	5.30					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	16.00	LT	12.0	µg/l	12.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	16.00	LT	12.0	µg/l	12.0					AEOF	004	UM25	09/13/93	5808

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	16.00	ND	3.00	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DBZFUR	DIBENZOFURAN	16.00	LT	5.10	µg/l	5.10					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DCPD	DICYCLOPENTADIENE	16.00	LT	5.50	µg/l	5.50					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DDVP	VAPONA	16.00	LT	8.50	µg/l	8.50					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DEP	DIETHYL PHTHALATE	16.00	LT	5.90	µg/l	5.90					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	16.00	LT	21.0	µg/l	21.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DITH	DITHIANE	16.00	LT	3.30	µg/l	3.30					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DLDRN	DIELDRIN	16.00	LT	26.0	µg/l	26.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	16.00	LT	130	µg/l	130					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DMP	DIMETHYL PHTHALATE	16.00	LT	2.20	µg/l	2.20					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	16.00	LT	33.0	µg/l	33.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	16.00	LT	1.50	µg/l	1.50					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ENDRN	ENDRIN	16.00	LT	18.0	µg/l	18.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	16.00	LT	5.00	µg/l	5.00					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ENDRNK	ENDRIN KETONE	16.00	ND	6.00	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	16.00	LT	50.0	µg/l	50.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	FANT	FLUORANTHENE	16.00	LT	24.0	µg/l	24.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	FLRENE	FLUORENE	16.00		140	µg/l	9.20		Dc			AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	16.00	LT	8.70	µg/l	8.70					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	HPCL	HEPTACHLOR	16.00	LT	38.0	µg/l	38.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	16.00	LT	28.0	µg/l	28.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	16.00	LT	21.0	µg/l	21.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ISODR	ISODRIN	16.00	LT	7.80	µg/l	7.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ISOPHR	ISOPHORONE	16.00	LT	2.40	µg/l	2.40					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	LIN	LINDANE	16.00	LT	7.20	µg/l	7.20					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		1000	µg/l	--------		Dc	S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		500	µg/l	--------		Dc	S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		600	µg/l	--------		Dc	S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	MEXCLR	METHOXYCHLOR	16.00	LT	11.0	µg/l	11.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	16.00	LT	24.0	µg/l	24.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	MLTHN	MALATHION	16.00	LT	21.0	µg/l	21.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	NAP	NAPHTHALENE	16.00		200	µg/l	0.500		Dc			AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	NAP	NAPHTHALENE	0.00		200	µg/l	17.0		Dc			SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	NB	NITROBENZENE	16.00	LT	3.70	µg/l	3.70					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	16.00	LT	9.70	µg/l	9.70					AEOF	004	UM25	09/13/93	5808

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	16.00	LT	6.80	µg/l	6.80					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	16.00	LT	3.70	µg/l	3.70					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	OXAT	1,4-OXATHIANE	16.00	LT	27.0	µg/l	27.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PCP	PENTACHLOROPHENOL	16.00	LT	9.10	µg/l	9.10					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PHANTR	PHENANTHRENE	16.00		600	µg/l	9.90		D			AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PHANTR	PHENANTHRENE	0.00		200	µg/l	22.0		D			SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PHENOL	PHENOL	16.00	LT	2.20	µg/l	2.20					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	18.0	µg/l	18.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	16.00	LT	14.0	µg/l	14.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	16.00	LT	18.0	µg/l	18.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PRTHN	PARATHION	16.00	LT	37.0	µg/l	37.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	PYR	PYRENE	16.00	LT	17.0	µg/l	17.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	16.00	LT	19.0	µg/l	19.0					AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	TXPHEN	TOXAPHENE	16.00	ND	17.0	µg/l	--------			R		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK559		0.00		500	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK564		0.00		400	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK567		0.00		800	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK570		16.00		1000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK570		16.00		3000	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK574		0.00		900	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK577		16.00		4000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK578		16.00		2000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK578		0.00		1000	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK579		16.00		3000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK580		16.00		3000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK580		0.00		900	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK580		16.00		400	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK583		0.00		500	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK584		0.00		700	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK586		16.00		400	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK586		0.00		900	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK586		16.00		1000	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK588		16.00		4000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK589		0.00		500	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK589		0.00		500	µg/l	--------			D		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK590		0.00		600	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK591		16.00		2000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK591		16.00		2000	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK592		0.00		1000	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK592		0.00		700	µg/l	--------			D		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK593		16.00		300	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK593		0.00		500	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK594		16.00		5000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK594		0.00		800	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK596		16.00		400	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK596		16.00		300	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	UNK596		16.00		300	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK596		16.00		800	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK596		16.00		900	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK598		16.00		200	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK598		0.00		600	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK599		16.00		5000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK603		0.00		900	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK604		16.00		4000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK607		0.00		700	µg/l	--------			S		SFD	006	UM16	05/18/91	CAM-1
S-CAM-1	CGW	WELL	UNK608		16.00		3000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK608		16.00		3000	µg/l	--------			D		AEOF	004	UM25	09/13/93	5808
S-CAM-1	CGW	WELL	UNK612		16.00		1000	µg/l	--------			S		AEOF	004	UM25	09/13/93	5808
S-CAM-2	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	17.00	LT	5.80	µg/l	5.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	17.00	LT	2.40	µg/l	2.40					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	17.00	LT	1.20	µg/l	1.20					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DPH	1,2-DIPHENYLHYDRAZINE	17.00	LT	13.0	µg/l	13.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	3.40	µg/l	3.40					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	17.00	LT	1.50	µg/l	1.50					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	236TCP	2,3,6-TRICHLOROPHENOL	17.00	LT	1.70	µg/l	1.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	17.00	LT	2.80	µg/l	2.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	17.00	LT	3.60	µg/l	3.60					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	17.00	LT	8.40	µg/l	8.40					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	17.00	LT	4.40	µg/l	4.40					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	24DNP	2,4-DINITROPHENOL	17.00	LT	180	µg/l	176					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	24DNT	2,4-DINITROTOLUENE	17.00	LT	5.80	µg/l	5.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	26DNA	2,6-DINITROANILINE	17.00	LT	8.80	µg/l	8.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	26DNT	2,6-DINITROTOLUENE	17.00	LT	6.70	µg/l	6.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2CLP	2-CHLOROPHENOL	17.00	LT	2.80	µg/l	2.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	17.00	LT	2.60	µg/l	2.60					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	17.00		900	µg/l	1.30		Dc			AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	2MNAP	2-METHYLNAPHTHALENE	0.00		400	µg/l	--------		Dc	S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2MP	2-METHYLPHENOL	17.00	LT	3.60	µg/l	3.60					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2NANIL	2-NITROANILINE	17.00	ND	31.0	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2NP	2-NITROPHENOL	17.00	LT	8.20	µg/l	8.20					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	17.00	LT	5.00	µg/l	5.00					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	35DNA	3,5-DINITROANILINE	17.00	LT	21.0	µg/l	21.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	3NANIL	3-NITROANILINE	17.00	LT	15.0	µg/l	15.0					AEOF	003	UM25	09/13/93	5823

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-2	CGW	WELL	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	3NT	3-NITROTOLUENE	17.00	LT	2.90	µg/l	2.90					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	17.00	ND	50.0	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	17.00	LT	22.0	µg/l	22.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4CANIL	4-CHLOROANILINE	17.00	ND	1.00	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	17.00	LT	8.50	µg/l	8.50					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	17.00	LT	23.0	µg/l	23.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4MP	4-METHYLPHENOL	17.00	LT	2.80	µg/l	2.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4NANIL	4-NITROANILINE	17.00	ND	31.0	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	4NP	4-NITROPHENOL	17.00	LT	96.0	µg/l	96.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	17.00	LT	5.30	µg/l	5.30					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	AENSLF	ALPHA-ENDOSULFAN	17.00	LT	23.0	µg/l	23.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ALDRN	ALDRIN	17.00	LT	13.0	µg/l	13.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ANAPNE	ACENEPHTHENE	17.00		75.0	µg/l	5.80		Dc			AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ANAPNE	ACENEPHTHENE	0.00		54.0	µg/l	14.0		Dc			SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ANAPYL	ACENAPHTHYLENE	17.00	LT	5.10	µg/l	5.10					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ANTRC	ANTHRACENE	17.00	LT	5.20	µg/l	5.20					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ATZ	ATRAZINE	17.00	LT	5.90	µg/l	5.90					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	17.00	LT	6.80	µg/l	6.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	17.00	LT	5.00	µg/l	5.00					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	17.00	LT	0.680	µg/l	0.680					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	17.00	LT	7.70	µg/l	7.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	17.00	LT	9.80	µg/l	9.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BAPYR	BENZO [A] PYRENE	17.00	LT	14.0	µg/l	14.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	17.00	LT	10.0	µg/l	10.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	17.00	LT	17.0	µg/l	17.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	17.00	LT	28.0	µg/l	28.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BENSLF	BETA-ENDOSULFAN	17.00	LT	42.0	µg/l	42.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BENZOA	BENZOIC ACID	17.00	ND	3.10	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	17.00	LT	15.0	µg/l	15.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	17.00	LT	10.0	µg/l	10.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0					SFD	005	UM16	05/18/91	CAM-2

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-2	CGW	WELL	BRMCIL	BROMACIL	17.00	LT	2.90	µg/l	2.90					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BZALC	BENZYL ALCOHOL	17.00	LT	4.00	µg/l	4.00					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CHRY	CHRYSENE	17.00	LT	7.40	µg/l	7.40					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	17.00	LT	12.0	µg/l	12.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	17.00	LT	54.0	µg/l	54.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CL6ET	HEXACHLOROETHANE	17.00	LT	8.30	µg/l	8.30					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CLDAN	CHLORDANE	17.00	LT	37.0	µg/l	37.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	17.00	LT	10.0	µg/l	10.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	17.00	LT	15.0	µg/l	15.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	17.00	LT	5.30	µg/l	5.30					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	17.00	LT	12.0	µg/l	12.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DBCP	DIBROMOCHLOROPROPANE	17.00	LT	12.0	µg/l	12.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	17.00	ND	3.00	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DBZFUR	DIBENZOFURAN	17.00	LT	5.10	µg/l	5.10					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DCPD	DICYCLOPENTADIENE	17.00	LT	5.50	µg/l	5.50					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DDVP	VAPONA	17.00	LT	8.50	µg/l	8.50					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DEP	DIETHYL PHTHALATE	17.00	LT	5.90	µg/l	5.90					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DIMP	DIISOPROPYL METHYLPHOSPHONATE	17.00	LT	21.0	µg/l	21.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DITH	DITHIANE	17.00	LT	3.30	µg/l	3.30					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DLDRN	DIELDRIN	17.00	LT	26.0	µg/l	26.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DMMP	DIMETHYL METHYLPHOSPHATE	17.00	LT	130	µg/l	130					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DMP	DIMETHYL PHTHALATE	17.00	LT	2.20	µg/l	2.20					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	17.00	LT	33.0	µg/l	33.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	17.00	LT	1.50	µg/l	1.50					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ENDRN	ENDRIN	17.00	LT	18.0	µg/l	18.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ENDRNA	ENDRIN ALDEHYDE	17.00	LT	5.00	µg/l	5.00					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ENDRNK	ENDRIN KETONE	17.00	ND	6.00	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ESFSO4	ENDOSULFAN SULFATE	17.00	LT	50.0	µg/l	50.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	FANT	FLUORANTHENE	17.00	LT	24.0	µg/l	24.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	FLRENE	FLUORENE	17.00		90.0	µg/l	9.20		Dc			AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	17.00	LT	8.70	µg/l	8.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	HPCL	HEPTACHLOR	17.00	LT	38.0	µg/l	38.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20					SFD	005	UM16	05/18/91	CAM-2

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-2	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	17.00	LT	28.0	µg/l	28.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	17.00	LT	21.0	µg/l	21.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ISODR	ISODRIN	17.00	LT	7.80	µg/l	7.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ISOPHR	ISOPHORONE	17.00	LT	2.40	µg/l	2.40					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	LIN	LINDANE	17.00	LT	7.20	µg/l	7.20					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ME2NAP	DIMETHYLNAPHTHALENES	0.00		500	µg/l	--------		Dc	S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	ME3NAP	TRIMETHYLNAPHTHALENES	0.00		700	µg/l	--------		Dc	S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	METLAP	METHYLNAPHTHALENES	0.00		600	µg/l	--------		Dc	S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	MEXCLR	METHOXYCHLOR	17.00	LT	11.0	µg/l	11.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHL	17.00	LT	24.0	µg/l	24.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	MLTHN	MALATHION	17.00	LT	21.0	µg/l	21.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	NAP	NAPHTHALENE	17.00		200	µg/l	0.500		Dc			AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	NAP	NAPHTHALENE	0.00		200	µg/l	17.0		Dc			SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	NB	NITROBENZENE	17.00	LT	3.70	µg/l	3.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	NNDMEA	N-NITROSODIMETHYLAMINE	17.00	LT	9.70	µg/l	9.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	NNDNPA	N-NOTROSODI-NPROPYLAMINE	17.00	LT	6.80	µg/l	6.80					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	17.00	LT	3.70	µg/l	3.70					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	OXAT	1,4-OXATHIANE	17.00	LT	27.0	µg/l	27.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PCP	PENTACHLOROPHENOL	17.00	LT	9.10	µg/l	9.10					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PHANTR	PHENANTHRENE	17.00		400	µg/l	9.90		D			AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PHANTR	PHENANTHRENE	0.00		300	µg/l	22.0		D			SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PHENOL	PHENOL	17.00	LT	2.20	µg/l	2.20					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------			R		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	17.00	LT	18.0	µg/l	18.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.70	µg/l	9.70					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	17.00	LT	14.0	µg/l	14.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.00	LT	9.30	µg/l	9.30					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	17.00	LT	18.0	µg/l	18.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.00	LT	7.30	µg/l	7.30					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PRTHN	PARATHION	17.00	LT	37.0	µg/l	37.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	PYR	PYRENE	17.00	LT	17.0	µg/l	17.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0					SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINY	17.00	LT	19.0	µg/l	19.0					AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	TXPHEN	TOXAPHENE	17.00	ND	17.0	µg/l	--------			R		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK559		0.00		500	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK564		0.00		400	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK566		0.00		700	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK570		17.00		2000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK572		17.00		700	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK572		0.00		300	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK574		0.00		800	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK577		17.00		2000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK577		0.00		900	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK578		17.00		1000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK579		17.00		60.0	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-2	CGW	WELL	UNK579		17.00		300	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK579		17.00		2000	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK580		17.00		2000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK580		0.00		900	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK580		17.00		200	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK580		17.00		600	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK583		17.00		2000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK586		17.00		500	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK586		0.00		700	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK586		17.00		800	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK588		17.00		3000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK589		0.00		400	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK591		17.00		1000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK592		0.00		900	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK592		0.00		600	µg/l	--------			D		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK593		17.00		200	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK594		17.00		300	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK594		17.00		3000	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK596		17.00		300	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK596		17.00		600	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK597		0.00		1000	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK598		0.00		400	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK599		17.00		3000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK599		17.00		3000	µg/l	--------			D		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK603		0.00		800	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK604		17.00		2000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK607		0.00		700	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK608		17.00		2000	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
S-CAM-2	CGW	WELL	UNK612		0.00		500	µg/l	--------			S		SFD	005	UM16	05/18/91	CAM-2
S-CAM-2	CGW	WELL	UNK613		17.00		900	µg/l	--------			S		AEOF	003	UM25	09/13/93	5823
Analyte Group: THPC																		
S-CAM-2	CGW	WELL	TPHDSL	TOTAL PETROLEUM HYDROCARBONS,DIESEL	17.00		45000	µg/l	--------		Dc		L	AFCF	014	CDHS	09/13/93	5828
Analyte Group: TPHC																		
S-CAM-1	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00		64000	µg/l	--------		Dc			PAK	008	00	05/18/91	13CAM-1
S-CAM-1	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	16.00		11000	µg/l	--------		Dc			AEPO	014	8M15	09/13/93	5811
S-CAM-2	CGW	WELL	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00		100000	µg/l	--------		Dc			PAK	007	00	05/18/91	13CAM-2
S-CAM-2	CGW	WELL	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	17.00	LT	1000	µg/l	--------					AEPO	013	8M15	09/13/93	5826
Analyte Group: VOLATILES																		
S-CAM-1	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.871	µg/l	0.179		Dm			HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	5.00	µg/l	5.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		16.0	µg/l	0.167	>5T	Dc	U		AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		2.93	µg/l	--------	<5M	Dc	T		AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	16.00	LT	4.80	µg/l	4.80					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		3.61	µg/l	--------		Dc	T		AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00		0.863	µg/l	0.215		Dc	U		AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	16.00	LT	3.50	µg/l	3.50					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	ACET	ACETONE	16.00	LT	8.00	µg/l	8.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	ACRYLO	ACRYLONITRILE	16.00	LT	8.40	µg/l	8.40					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	ND	5.00	µg/l	--------			R		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	16.00	ND	1.00	µg/l	--------			R		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	C2H3CL	CHLOROETHENE	16.00	LT	12.0	µg/l	12.0					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	C2H5CL	CHLOROETHANE	16.00	LT	8.00	µg/l	8.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	C6H6	BENZENE	16.00		24.0	µg/l	1.00		DM			AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	C6H6	BENZENE	16.00		33.0	µg/l	--------		DM			AEPP	014	8M20	09/13/93	5811
S-CAM-1	CGW	WELL	C6H6	BENZENE	0.00		47.0	µg/l	0.128		DM			AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CCL4	CARBON TETRACHLORIDE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CH3BR	BROMOMETHANE	16.00	LT	14.0	µg/l	14.0					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CH3CL	CHLOROMETHANE	16.00	LT	1.20	µg/l	1.20					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CHBR3	BROMOFORM	16.00	LT	11.0	µg/l	11.0					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CHCL3	CHLOROFORM	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CHCL3	CHLOROFORM	0.00		5.65	µg/l	0.727		Dc			HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102					AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	CS2	CARBON DISULFIDE	16.00	ND	5.00	µg/l	--------			R		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	16.00	LT	2.00	µg/l	2.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00		2.20	µg/l	1.00		Dm			AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	ETC6H5	ETHYLBENZENE	16.00		24.0	µg/l	--------		Dm			AEPP	014	8M20	09/13/93	5811
S-CAM-1	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00		1.36	µg/l	0.317		Dm			AAF	005	UP04	05/18/91	CAM-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	CGW	WELL	MEC6H5	TOLUENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	MEC6H5	TOLUENE	16.00		5.50	µg/l	--------		Dm			AEPP	014	8M20	09/13/93	5811
S-CAM-1	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAF	005	UP04	05/18/91	CAM-1
S-CAM-1	CGW	WELL	MEK	METHYLETHYL KETONE	16.00	LT	10.0	µg/l	10.0					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	16.00	LT	1.40	µg/l	1.40					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	16.00	ND	1.00	µg/l	--------			R		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	STYR	STYRENE	16.00	ND	5.00	µg/l	--------			R		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	ND	5.00	µg/l	--------			R		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	1.50	µg/l	1.50					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TRCLE	TRICHLOROETHYLENE	16.00	LT	1.00	µg/l	1.00					AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HBA	005	UG05	05/18/91	CAM-1
S-CAM-1	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	16.00		100	µg/l	--------		Dc			AEPP	014	8M20	09/13/93	5811
S-CAM-1	CGW	WELL	UNK109		16.00		20.0	µg/l	--------			S		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	UNK143		16.00		4.00	µg/l	--------			S		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	UNK149		16.00		20.0	µg/l	--------			S		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	UNK170		16.00		40.0	µg/l	--------			S		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	UNK177		16.00		70.0	µg/l	--------			S		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	UNK194		16.00		70.0	µg/l	--------			S		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	UNK194		16.00		40.0	µg/l	--------			D		AERV	005	UM21	09/13/93	5814
S-CAM-1	CGW	WELL	XYLEN	XYLENE	16.00	LT	2.00	µg/l	2.00					AERV	005	UM26	09/12/91	17FS-07-
17FS-07-1	CSO	BORE	NB													UM21	09/13/93	5829
S-CAM-2	CGW	WELL	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	11DCE	1,1-DICHLOROETHYLENE	0.00		0.394	µg/l	0.256	<5T	Dm			HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	11DCLE	1,1-DICHLOROETHANE	0.00		0.274	µg/l	0.269		Dc			HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DCE	1,2-DICHLOROETHYLENES (CIS AND	17.00	LT	5.00	µg/l	5.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DCLB	1,2-DICHLOROBENZENE	0.00		9.20	µg/l	0.167	>5T	Dc	U		AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	12DMB	1,2-DIMETHYLBENZENE	0.00		4.60	µg/l	--------		Dc	T		AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	13DCP	1,3-DICHLOROPROPANE	17.00	LT	4.80	µg/l	4.80					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	13DMB	1,3-DIMETHYLBENZENE	0.00		3.34	µg/l	--------		Dc	T		AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	14DCLB	1,4-DICHLOROBENZENE	0.00		0.810	µg/l	0.215		Dc	U		AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	2CLEVE	2-CHLOROETHYLVINYL ETHER	17.00	LT	3.50	µg/l	3.50					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	ACET	ACETONE	17.00	LT	8.00	µg/l	8.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	ACRYLO	ACRYLONITRILE	17.00	LT	8.40	µg/l	8.40					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	17.00	ND	5.00	µg/l	--------			R		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05					HAZ	011	UG05	05/18/91	CAM-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-2	CGW	WELL	C2AVE	ACETIC ACID VINYL ESTER	17.00	ND	1.00	µg/l	--------			R		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	C2H3CL	CHLOROETHENE	17.00	LT	12.0	µg/l	12.0					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	C2H5CL	CHLOROETHANE	17.00	LT	8.00	µg/l	8.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	C6H6	BENZENE	17.00		26.0	µg/l	1.00		DM			AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	C6H6	BENZENE	17.00		28.0	µg/l	--------		DM			AEPP	013	8M20	09/13/93	5826
S-CAM-2	CGW	WELL	C6H6	BENZENE	0.00		51.0	µg/l	0.128		DM			AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CCL3F	TRIFLUOROCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CCL4	CARBON TETRACHLORIDE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CH3BR	BROMOMETHANE	17.00	LT	14.0	µg/l	14.0					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CH3CL	CHLOROMETHANE	17.00	LT	1.20	µg/l	1.20					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CHBR3	BROMOFORM	17.00	LT	11.0	µg/l	11.0					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CHCL3	CHLOROFORM	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00		0.152	µg/l	0.102		Dm			AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	CS2	CARBON DISULFIDE	17.00	ND	5.00	µg/l	--------			R		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	DCLB	DICHLOROBENZENE - NONSPECIFIC	17.00	LT	2.00	µg/l	2.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	ETC6H5	ETHYLBENZENE	17.00		3.00	µg/l	1.00		Dm			AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	ETC6H5	ETHYLBENZENE	17.00	LT	5.00	µg/l	--------					AEPP	013	8M20	09/13/93	5826
S-CAM-2	CGW	WELL	ETC6H5	ETHYLBENZENE	0.00		1.87	µg/l	0.317		Dm			AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	MEC6H5	TOLUENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	MEC6H5	TOLUENE	17.00	LT	5.00	µg/l	--------					AEPP	013	8M20	09/13/93	5826
S-CAM-2	CGW	WELL	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362					AAE	011	UP04	05/18/91	CAM-2
S-CAM-2	CGW	WELL	MEK	METHYLETHYL KETONE	17.00	LT	10.0	µg/l	10.0					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	MIBK	METHYLISOBUTYL KETONE	17.00	LT	1.40	µg/l	1.40					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	MNBK	METHYL-N-BUTYL KETONE	17.00	ND	1.00	µg/l	--------			R		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	STYR	STYRENE	17.00	ND	5.00	µg/l	--------			R		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	17.00	ND	5.00	µg/l	--------			R		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	17.00	LT	1.50	µg/l	1.50					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TRCLE	TRICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00					AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366					HAZ	011	UG05	05/18/91	CAM-2
S-CAM-2	CGW	WELL	TXYLEN	XYLENES, TOTAL COMBINED	17.00	LT	10.0	µg/l	--------					AEPP	013	8M20	09/13/93	5826
S-CAM-2	CGW	WELL	UNK194		17.00		50.0	µg/l	--------			S		AERV	004	UM21	09/13/93	5829
S-CAM-2	CGW	WELL	XYLEN	XYLENE	17.00	LT	2.00	µg/l	2.00					AERV	004	UM21	09/13/93	5829

Analyte Group: RADIONUCLIDE

--------: = No Certified Reporting Limit available.

SWMU 13 GROUNDWATER

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-CAM-1	RGW	WELL	ALPHAG	ALPHA GROSS	16.00		24.0	pc/l	--------	>5F>5M	Dc			AFBW	004	RADD	09/13/93	5807
S-CAM-1	RGW	WELL	BETAG	BETA GROSS	16.00		96.0	pc/l	--------	>5F>5M	Dc			AFBW	004	RADD	09/13/93	5807
S-CAM-2	RGW	WELL	ALPHAG	ALPHA GROSS	17.00		66.0	pc/l	--------	>5F>5M	Dc			AFBW	003	RADD	09/13/93	5822
S-CAM-2	RGW	WELL	BETAG	BETA GROSS	17.00		59.0	pc/l	--------	>5F>5M	Dc			AFBW	003	RADD	09/13/93	5822

--------: = No Certified Reporting Limit available.

SWMU 17 BACKGROUND

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: METALS																		
17BG-01-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	CD	CADMIUM	5.00		7.70	µg/g	0.424	>5M				MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	PB	LEAD	5.00	ND	54.0	µg/g	--------			T		MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDQ	023	JS15	07/13/91	17BG012
17BG-01-2	CSO	BORE	ZN	ZINC	5.00		110	µg/g	7.96					MDQ	023	JS15	07/13/91	17BG012
Analyte Group: PH																		
17BG-01-1	CSO	BORE	PH	pH	0.50		8.47	µg/g	--------					ZPA	002	00	07/13/91	17BG011
17BG-01-2	CSO	BORE	PH	pH	4.50		8.20	µg/g	--------					ZPA	003	00	07/13/91	17BG012

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
17FS-01-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDZ	016	LW26	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDZ	016	LW26	07/11/91	17FS-01-
17FS-02-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDZ	017	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EDZ	018	LW26	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	NB	NITROBENZENE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-4	CSO	BORE	NB	NITROBENZENE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-5	CSO	BORE	NB	NITROBENZENE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-03-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEA	005	LW26	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEA	005	LW26	07/11/91	17FS-03-
17FS-04-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEA	006	LW26	07/12/91	17FS-04-

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEA	006	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	NB	NITROBENZENE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EEA	007	LW26	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	NB	NITROBENZENE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-4	CSO	BORE	NB	NITROBENZENE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-5	CSO	BORE	NB	NITROBENZENE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-05-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEA	008	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	NB	NITROBENZENE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EEA	009	LW26	07/12/91	17FS-05-
17FS-05-3	CSO	BORE	NB	NITROBENZENE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-4	CSO	BORE	NB	NITROBENZENE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-5	CSO	BORE	NB	NITROBENZENE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-06-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEA	010	LW26	07/12/91	17FS-06-
17FS-06-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEA	010	LW26	07/12/91	17FS-06-

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-07-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEA	011	LW26	07/12/91	17FS-07-
17FS-07-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEA	011	LW26	07/12/91	17FS-07-
17FS-08-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EEA	012	LW26	07/12/91	17FS-08-
17FS-08-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EEA	012	LW26	07/12/91	17FS-08-
Analyte Group: EXPLOSIVES-TCLP																		
17FS-01-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
Analyte Group: PH																		
17FS-01-1	CSO	BORE	PH	pH	1.00		10.5	µg/g	--------					ZPA	001	00	07/11/91	17FS011
Analyte Group: SEMIVOLATILES																		
17FS-02-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420					SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	UNK526		1.00		0.223	µg/g	--------			S		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	UNK529		1.00		0.668	µg/g	--------			S		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	UNK657		1.00		0.223	µg/g	--------			S		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-1	CSO	BORE	UNK679		1.00		0.223	µg/g	--------			S		SGB	005	LM15	07/11/91	17FS2-1
17FS-02-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SGB	006	LM15	07/11/91	17FS2-2

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	UNK529		5.00		0.676	µg/g	--------			S		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-2	CSO	BORE	UNK657		5.00		0.225	µg/g	--------			S		SGB	006	LM15	07/11/91	17FS2-2
17FS-02-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.320	µg/g	0.320					SGB	007	LM15	07/11/91	17FS2-3

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	0.390	µg/g	0.390					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	0.530	µg/g	0.530					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	0.320	µg/g	0.320					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.50	ND	0.200	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	0.460	µg/g	0.460					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ALDRN	ALDRIN	9.50	LT	0.290	µg/g	0.290					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	0.410	µg/g	0.410					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	0.460	µg/g	0.460					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	0.540	µg/g	0.540					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	0.330	µg/g	0.330					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	0.390	µg/g	0.390					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	0.300	µg/g	0.300					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	0.380	µg/g	0.380					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	0.360	µg/g	0.360					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	0.360	µg/g	0.360					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.170	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	0.240	µg/g	0.240					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	0.800	µg/g	0.800					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CHRY	CHRYSENE	9.50	LT	0.450	µg/g	0.450					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	0.260	µg/g	0.260					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	0.400	µg/g	0.400					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	0.370	µg/g	0.370					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	0.270	µg/g	0.270					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	0.690	µg/g	0.690					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	0.200	µg/g	0.200					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	0.290	µg/g	0.290					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DITH	DITHIANE	9.50	LT	0.240	µg/g	0.240					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	0.300	µg/g	0.300					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	0.590	µg/g	0.590					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ENDRN	ENDRIN	9.50	LT	0.410	µg/g	0.410					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	0.200	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	0.520	µg/g	0.520					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	FLRENE	FLUORENE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	0.420	µg/g	0.420					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	0.280	µg/g	0.280					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	0.360	µg/g	0.360					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	0.210	µg/g	0.210					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	LIN	LINDANE	9.50	LT	0.430	µg/g	0.430					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	MLTHN	MALATHION	9.50	LT	0.480	µg/g	0.480					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	NAP	NAPHTHALENE	9.50	LT	0.420	µg/g	0.420					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	0.360	µg/g	0.360					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	0.250	µg/g	0.250					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PHANTR	PHENANTHRENE	9.50	LT	0.410	µg/g	0.410					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PHENOL	PHENOL	9.50	ND	0.330	µg/g	--------			R		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.180	µg/g	0.180					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.220	µg/g	0.220					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	0.410	µg/g	0.410					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PRTHN	PARATHION	9.50	LT	0.460	µg/g	0.460					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	PYR	PYRENE	9.50	LT	0.420	µg/g	0.420					SGB	007	LM15	07/11/91	17FS2-3
17FS-02-3	CSO	BORE	UNK530		9.50		7.30	µg/g	--------			S		SGB	007	LM15	07/11/91	17FS2-3
17FS-02-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	12.00	LT	0.290	µg/g	0.290					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	12.00	LT	0.290	µg/g	0.290					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	12.00	LT	0.330	µg/g	0.330					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	0.330	µg/g	0.330					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	12.00	LT	0.320	µg/g	0.320					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	12.00	LT	0.390	µg/g	0.390					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	12.00	LT	0.530	µg/g	0.530					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	2CLP	2-CHLOROPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	12.00	LT	0.320	µg/g	0.320					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	2MP	2-METHYLPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	2NANIL	2-NITROANILINE	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	2NP	2-NITROPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	12.00	ND	0.200	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	3NANIL	3-NITROANILINE	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4CANIL	4-CHLOROANILINE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4MP	4-METHYLPHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4NANIL	4-NITROANILINE	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	4NP	4-NITROPHENOL	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.00	LT	0.460	µg/g	0.460					SGB	008	LM15	07/11/91	17FS2-4

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-4	CSO	BORE	ALDRN	ALDRIN	12.00	LT	0.290	µg/g	0.290					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ANAPNE	ACENEPHTHENE	12.00	LT	0.410	µg/g	0.410					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	12.00	LT	0.460	µg/g	0.460					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ANTRC	ANTHRACENE	12.00	LT	0.540	µg/g	0.540					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.00	LT	0.330	µg/g	0.330					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.00	LT	0.390	µg/g	0.390					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	12.00	LT	0.300	µg/g	0.300					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	12.00	LT	0.380	µg/g	0.380					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	12.00	LT	0.360	µg/g	0.360					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	12.00	LT	0.360	µg/g	0.360					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BENZOA	BENZOIC ACID	12.00	ND	0.170	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	12.00	LT	0.240	µg/g	0.240					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	12.00	LT	0.800	µg/g	0.800					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	BZALC	BENZYL ALCOHOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CHRY	CHRYSENE	12.00	LT	0.450	µg/g	0.450					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	12.00	LT	0.260	µg/g	0.260					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	12.00	LT	0.400	µg/g	0.400					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.00	LT	0.370	µg/g	0.370					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.00	LT	0.270	µg/g	0.270					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.00	LT	0.690	µg/g	0.690					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	12.00	LT	0.200	µg/g	0.200					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	12.00	LT	0.290	µg/g	0.290					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DBZFUR	DIBENZOFURAN	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DEP	DIETHYL PHTHALATE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DITH	DITHIANE	12.00	LT	0.240	µg/g	0.240					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DLDRN	DIELDRIN	12.00	LT	0.300	µg/g	0.300					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	12.00	LT	0.590	µg/g	0.590					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ENDRN	ENDRIN	12.00	LT	0.410	µg/g	0.410					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ENDRNK	ENDRIN KETONE	12.00	ND	0.200	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	FANT	FLUORANTHENE	12.00	LT	0.520	µg/g	0.520					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	FLRENE	FLUORENE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	12.00	LT	0.420	µg/g	0.420					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	HPCL	HEPTACHLOR	12.00	LT	0.280	µg/g	0.280					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	12.00	LT	0.360	µg/g	0.360					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ICDPYR	1NDENO [1,2,3-C,D] PYRENE	12.00	LT	0.210	µg/g	0.210					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	ISOPHR	ISOPHORONE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	LIN	LINDANE	12.00	LT	0.430	µg/g	0.430					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	MLTHN	MALATHION	12.00	LT	0.480	µg/g	0.480					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	NAP	NAPHTHALENE	12.00	LT	0.420	µg/g	0.420					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	12.00	LT	0.360	µg/g	0.360					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	OXAT	1,4-OXATHIANE	12.00	LT	0.250	µg/g	0.250					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PCP	PENTACHLOROPHENOL	12.00	ND	1.70	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PHANTR	PHENANTHRENE	12.00	LT	0.410	µg/g	0.410					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PHENOL	PHENOL	12.00	ND	0.330	µg/g	--------			R		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	0.180	µg/g	0.180					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.00	LT	0.220	µg/g	0.220					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.00	LT	0.410	µg/g	0.410					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	PRTHN	PARATHION	12.00	LT	0.460	µg/g	0.460					SGB	008	LM15	07/11/91	17FS2-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-4	CSO	BORE	PYR	PYRENE	12.00	LT	0.420	µg/g	0.420					SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	UNK529		12.00		0.561	µg/g	--------			S		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-4	CSO	BORE	UNK618		12.00		0.224	µg/g	--------			S		SGB	008	LM15	07/11/91	17FS2-4
17FS-02-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	15.50	LT	0.290	µg/g	0.290					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	15.50	LT	0.290	µg/g	0.290					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.50	LT	0.330	µg/g	0.330					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.50	LT	0.330	µg/g	0.330					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.50	LT	0.320	µg/g	0.320					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.50	LT	0.390	µg/g	0.390					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.50	LT	0.530	µg/g	0.530					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	2CLP	2-CHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	15.50	LT	0.320	µg/g	0.320					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	2MP	2-METHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	2NANIL	2-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	2NP	2-NITROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	15.50	ND	0.200	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	3NANIL	3-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4CANIL	4-CHLOROANILINE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4MP	4-METHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4NANIL	4-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	4NP	4-NITROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.50	LT	0.460	µg/g	0.460					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ALDRN	ALDRIN	15.50	LT	0.290	µg/g	0.290					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ANAPHE	ACENEPHTHENE	15.50	LT	0.410	µg/g	0.410					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	15.50	LT	0.460	µg/g	0.460					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ANTRC	ANTHRACENE	15.50	LT	0.540	µg/g	0.540					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.50	LT	0.330	µg/g	0.330					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.50	LT	0.390	µg/g	0.390					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	15.50	LT	0.300	µg/g	0.300					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	15.50	LT	0.380	µg/g	0.380					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	15.50	LT	0.360	µg/g	0.360					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	15.50	LT	0.360	µg/g	0.360					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BENZOA	BENZOIC ACID	15.50	ND	0.170	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	15.50	LT	0.240	µg/g	0.240					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	15.50	LT	0.800	µg/g	0.800					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	BZALC	BENZYL ALCOHOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	CHRY	CHRYSENE	15.50	LT	0.450	µg/g	0.450					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	15.50	LT	0.260	µg/g	0.260					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	15.50	LT	0.400	µg/g	0.400					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.50	LT	0.370	µg/g	0.370					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.50	LT	0.270	µg/g	0.270					SGB	009	LM15	07/11/91	17FS2-5

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.50	LT	0.690	µg/g	0.690					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	15.50	LT	0.200	µg/g	0.200					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	15.50	LT	0.290	µg/g	0.290					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DBZFUR	DIBENZOFURAN	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DEP	DIETHYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DITH	DITHIANE	15.50	LT	0.240	µg/g	0.240					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DLDRN	DIELDRIN	15.50	LT	0.300	µg/g	0.300					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	15.50	LT	0.590	µg/g	0.590					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ENDRN	ENDRIN	15.50	LT	0.410	µg/g	0.410					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ENDRNK	ENDRIN KETONE	15.50	ND	0.200	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	FANT	FLUORANTHENE	15.50	LT	0.520	µg/g	0.520					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	FLRENE	FLUORENE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	15.50	LT	0.420	µg/g	0.420					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	HPCL	HEPTACHLOR	15.50	LT	0.280	µg/g	0.280					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	15.50	LT	0.360	µg/g	0.360					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.50	LT	0.210	µg/g	0.210					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	ISOPHR	ISOPHORONE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	LIN	LINDANE	15.50	LT	0.430	µg/g	0.430					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	MLTHN	MALATHION	15.50	LT	0.480	µg/g	0.480					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	NAP	NAPHTHALENE	15.50	LT	0.420	µg/g	0.420					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	15.50	LT	0.360	µg/g	0.360					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	OXAT	1,4-OXATHIANE	15.50	LT	0.250	µg/g	0.250					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PCP	PENTACHLOROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PHANTR	PHENANTHRENE	15.50	LT	0.410	µg/g	0.410					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PHENOL	PHENOL	15.50	ND	0.330	µg/g	--------			R		SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.50	LT	0.180	µg/g	0.180					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.50	LT	0.220	µg/g	0.220					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.50	LT	0.410	µg/g	0.410					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PRTHN	PARATHION	15.50	LT	0.460	µg/g	0.460					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	PYR	PYRENE	15.50	LT	0.420	µg/g	0.420					SGB	009	LM15	07/11/91	17FS2-5
17FS-02-5	CSO	BORE	UNK529		15.50		0.711	µg/g	--------			S		SGB	009	LM15	07/11/91	17FS2-5
17FS-03-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-03-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	C16A	PALMITIC ACID	0.50		0.210	µg/g	--------		D	S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SGB	010	LM15	07/11/91	17FS3-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-03-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK529		0.50		6.20	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK580		0.50		0.103	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK592		0.50		0.207	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK630		0.50		0.207	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK641		0.50		0.310	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK648		0.50		0.103	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK656		0.50		1.03	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK665		0.50		0.103	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-03-1	CSO	BORE	UNK676		0.50		0.413	µg/g	--------			S		SGB	010	LM15	07/11/91	17FS3-1
17FS-04-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330					SGD	002	LM15	07/12/91	17FS041

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00		0.580	µg/g	0.390		D	1		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	NDMPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420					SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	UNK529		1.00		2.14	µg/g	--------			S		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	UNK640		1.00		0.535	µg/g	--------			S		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	UNK654		1.00		1.07	µg/g	--------			S		SGD	002	LM15	07/12/91	17FS041
17FS-04-1	CSO	BORE	UNK673		1.00		1.07	µg/g	--------			S		SGD	002	LM15	07/12/91	17FS041
17FS-04-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SGD	003	LM15	07/12/91	17FS042

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.320	µg/g	0.320					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.50	LT	0.390	µg/g	0.390					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.50	LT	0.530	µg/g	0.530					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	2CLP	2-CHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	4.50	LT	0.320	µg/g	0.320					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	2MP	2-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	2NANIL	2-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	2NP	2-NITROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	4.50	ND	0.200	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	3NANIL	3-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4CANIL	4-CHLOROANILINE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4MP	4-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4NANIL	4-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	4NP	4-NITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	4.50	LT	0.460	µg/g	0.460					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ALDRN	ALDRIN	4.50	LT	0.290	µg/g	0.290					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ANAPNE	ACENEPHTHENE	4.50	LT	0.410	µg/g	0.410					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	4.50	LT	0.460	µg/g	0.460					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ANTRC	ANTHRACENE	4.50	LT	0.540	µg/g	0.540					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	4.50	LT	0.330	µg/g	0.330					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	4.50	LT	0.390	µg/g	0.390					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	4.50	LT	0.300	µg/g	0.300					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	4.50	LT	0.380	µg/g	0.380					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	4.50	LT	0.360	µg/g	0.360					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	4.50	LT	0.360	µg/g	0.360					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BENZOA	BENZOIC ACID	4.50	ND	0.170	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	4.50	LT	0.240	µg/g	0.240					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	4.50	LT	0.800	µg/g	0.800					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	BZALC	BENZYL ALCOHOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CHRY	CHRYSENE	4.50	LT	0.450	µg/g	0.450					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	4.50	LT	0.260	µg/g	0.260					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	4.50	LT	0.400	µg/g	0.400					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	4.50	LT	0.370	µg/g	0.370					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	4.50	LT	0.270	µg/g	0.270					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	4.50	LT	0.690	µg/g	0.690					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	4.50	LT	0.200	µg/g	0.200					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	4.50	LT	0.290	µg/g	0.290					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DBZFUR	DIBENZOFURAN	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DEP	DIETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-2	CSO	BORE	DITH	DITHIANE	4.50	LT	0.240	µg/g	0.240					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DLDRN	DIELDRIN	4.50	LT	0.300	µg/g	0.300					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	4.50	LT	0.590	µg/g	0.590					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ENDRN	ENDRIN	4.50	LT	0.410	µg/g	0.410					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ENDRNK	ENDRIN KETONE	4.50	ND	0.200	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	FANT	FLUORANTHENE	4.50	LT	0.520	µg/g	0.520					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	FLRENE	FLUORENE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	4.50	LT	0.420	µg/g	0.420					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	HPCL	HEPTACHLOR	4.50	LT	0.280	µg/g	0.280					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	4.50	LT	0.360	µg/g	0.360					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	4.50	LT	0.210	µg/g	0.210					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	ISOPHR	ISOPHORONE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	LIN	LINDANE	4.50	LT	0.430	µg/g	0.430					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	MLTHN	MALATHION	4.50	LT	0.480	µg/g	0.480					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	NAP	NAPHTHALENE	4.50	LT	0.420	µg/g	0.420					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	4.50	LT	0.360	µg/g	0.360					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	OXAT	1,4-OXATHIANE	4.50	LT	0.250	µg/g	0.250					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PCP	PENTACHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PHANTR	PHENANTHRENE	4.50	LT	0.410	µg/g	0.410					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PHENOL	PHENOL	4.50	ND	0.330	µg/g	--------			R		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.180	µg/g	0.180					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.220	µg/g	0.220					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	4.50	LT	0.410	µg/g	0.410					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PRTHN	PARATHION	4.50	LT	0.460	µg/g	0.460					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	PYR	PYRENE	4.50	LT	0.420	µg/g	0.420					SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	UNK529		4.50		2.17	µg/g	--------			S		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	UNK640		4.50		0.217	µg/g	--------			S		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	UNK654		4.50		0.434	µg/g	--------			S		SGD	003	LM15	07/12/91	17FS042
17FS-04-2	CSO	BORE	UNK673		4.50		0.326	µg/g	--------			S		SGD	003	LM15	07/12/91	17FS042
17FS-04-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.320	µg/g	0.320					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	0.390	µg/g	0.390					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	0.530	µg/g	0.530					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	0.320	µg/g	0.320					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.50	ND	0.200	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	0.460	µg/g	0.460					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ALDRN	ALDRIN	9.50	LT	0.290	µg/g	0.290					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	0.410	µg/g	0.410					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	0.460	µg/g	0.460					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	0.540	µg/g	0.540					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	0.330	µg/g	0.330					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	0.390	µg/g	0.390					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	0.300	µg/g	0.300					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	0.380	µg/g	0.380					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	0.360	µg/g	0.360					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	0.360	µg/g	0.360					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.170	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	0.240	µg/g	0.240					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	0.800	µg/g	0.800					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CHRY	CHRYSENE	9.50	LT	0.450	µg/g	0.450					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	0.260	µg/g	0.260					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	0.400	µg/g	0.400					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	0.370	µg/g	0.370					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	0.270	µg/g	0.270					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	0.690	µg/g	0.690					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	0.200	µg/g	0.200					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	0.290	µg/g	0.290					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DITH	DITHIANE	9.50	LT	0.240	µg/g	0.240					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	0.300	µg/g	0.300					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	0.590	µg/g	0.590					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ENDRN	ENDRIN	9.50	LT	0.410	µg/g	0.410					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	0.200	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	0.520	µg/g	0.520					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	FLRENE	FLUORENE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	0.420	µg/g	0.420					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	0.280	µg/g	0.280					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	0.360	µg/g	0.360					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	0.210	µg/g	0.210					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	LIN	LINDANE	9.50	LT	0.430	µg/g	0.430					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	MLTHN	MALATHION	9.50	LT	0.480	µg/g	0.480					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	NAP	NAPHTHALENE	9.50	LT	0.420	µg/g	0.420					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	0.360	µg/g	0.360					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	0.250	µg/g	0.250					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-3	CSO	BORE	PHANTR	PHENANTHRENE	9.50	LT	0.410	µg/g	0.410					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PHENOL	PHENOL	9.50	ND	0.330	µg/g	--------			R		SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.180	µg/g	0.180					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.220	µg/g	0.220					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	0.410	µg/g	0.410					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PRTHN	PARATHION	9.50	LT	0.460	µg/g	0.460					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	PYR	PYRENE	9.50	LT	0.420	µg/g	0.420					SGD	004	LM15	07/12/91	17FS043
17FS-04-3	CSO	BORE	UNK529		9.50		0.542	µg/g	--------			S		SGD	004	LM15	07/12/91	17FS043
17FS-04-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	12.50	LT	0.290	µg/g	0.290					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	12.50	LT	0.290	µg/g	0.290					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	12.50	LT	0.330	µg/g	0.330					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	12.50	LT	0.330	µg/g	0.330					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	12.50	LT	0.320	µg/g	0.320					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	12.50	LT	0.390	µg/g	0.390					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	12.50	LT	0.530	µg/g	0.530					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	2CLP	2-CHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	12.50	LT	0.320	µg/g	0.320					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	2MP	2-METHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	2NANIL	2-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	2NP	2-NITROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	12.50	ND	0.200	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	3NANIL	3-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4CANIL	4-CHLOROANILINE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4MP	4-METHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4NANIL	4-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	4NP	4-NITROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.50	LT	0.460	µg/g	0.460					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ALDRN	ALDRIN	12.50	LT	0.290	µg/g	0.290					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ANAPNE	ACENEPHTHENE	12.50	LT	0.410	µg/g	0.410					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	12.50	LT	0.460	µg/g	0.460					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ANTRC	ANTHRACENE	12.50	LT	0.540	µg/g	0.540					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.50	LT	0.330	µg/g	0.330					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.50	LT	0.390	µg/g	0.390					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	12.50	LT	0.300	µg/g	0.300					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	12.50	LT	0.380	µg/g	0.380					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	12.50	LT	0.360	µg/g	0.360					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	12.50	LT	0.360	µg/g	0.360					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BENZOA	BENZOIC ACID	12.50	ND	0.170	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	12.50	LT	0.240	µg/g	0.240					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	12.50	LT	0.800	µg/g	0.800					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	BZALC	BENZYL ALCOHOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	CHRY	CHRYSENE	12.50	LT	0.450	µg/g	0.450					SGD	005	LM15	07/12/91	17FS044

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	12.50	LT	0.260	µg/g	0.260					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	12.50	LT	0.400	µg/g	0.400					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.50	LT	0.370	µg/g	0.370					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.50	LT	0.270	µg/g	0.270					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.50	LT	0.690	µg/g	0.690					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	12.50	LT	0.200	µg/g	0.200					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	12.50	LT	0.290	µg/g	0.290					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DBZFUR	DIBENZOFURAN	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DEP	DIETHYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DITH	DITHIANE	12.50	LT	0.240	µg/g	0.240					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DLDRN	DIELDRIN	12.50	LT	0.300	µg/g	0.300					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	12.50	LT	0.590	µg/g	0.590					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ENDRN	ENDRIN	12.50	LT	0.410	µg/g	0.410					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ENDRNK	ENDRIN KETONE	12.50	ND	0.200	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	FANT	FLUORANTHENE	12.50	LT	0.520	µg/g	0.520					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	FLRENE	FLUORENE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	12.50	LT	0.420	µg/g	0.420					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	HPCL	HEPTACHLOR	12.50	LT	0.280	µg/g	0.280					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	12.50	LT	0.360	µg/g	0.360					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	12.50	LT	0.210	µg/g	0.210					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	ISOPHR	ISOPHORONE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	LIN	LINDANE	12.50	LT	0.430	µg/g	0.430					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	MLTHN	MALATHION	12.50	LT	0.480	µg/g	0.480					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	NAP	NAPHTHALENE	12.50	LT	0.420	µg/g	0.420					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	12.50	LT	0.360	µg/g	0.360					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	OXAT	1,4-OXATHIANE	12.50	LT	0.250	µg/g	0.250					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PCP	PENTACHLOROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PHANTR	PHENANTHRENE	12.50	LT	0.410	µg/g	0.410					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PHENOL	PHENOL	12.50	ND	0.330	µg/g	--------			R		SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.50	LT	0.180	µg/g	0.180					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.50	LT	0.220	µg/g	0.220					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.50	LT	0.410	µg/g	0.410					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PRTHN	PARATHION	12.50	LT	0.460	µg/g	0.460					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	PYR	PYRENE	12.50	LT	0.420	µg/g	0.420					SGD	005	LM15	07/12/91	17FS044
17FS-04-4	CSO	BORE	UNK529		12.50		0.225	µg/g	--------			S		SGD	005	LM15	07/12/91	17FS044
17FS-04-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	15.50	LT	0.290	µg/g	0.290					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	15.50	LT	0.290	µg/g	0.290					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.50	LT	0.330	µg/g	0.330					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.50	LT	0.330	µg/g	0.330					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.50	LT	0.320	µg/g	0.320					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.50	LT	0.390	µg/g	0.390					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.50	LT	0.530	µg/g	0.530					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	2CLP	2-CHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	15.50	LT	0.320	µg/g	0.320					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	2MP	2-METHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-5	CSO	BORE	2NANIL	2-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	2NP	2-NITROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	15.50	ND	0.200	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	3NANIL	3-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4CANIL	4-CHLOROANILINE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4MP	4-METHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4NANIL	4-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	4NP	4-NITROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.50	LT	0.460	µg/g	0.460					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ALDRN	ALDRIN	15.50	LT	0.290	µg/g	0.290					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ANAPNE	ACENEPHTHENE	15.50	LT	0.410	µg/g	0.410					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	15.50	LT	0.460	µg/g	0.460					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ANTRC	ANTHRACENE	15.50	LT	0.540	µg/g	0.540					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.50	LT	0.330	µg/g	0.330					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.50		0.450	µg/g	0.390		D	1		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	15.50	LT	0.300	µg/g	0.300					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	15.50	LT	0.380	µg/g	0.380					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	15.50	LT	0.360	µg/g	0.360					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	15.50	LT	0.360	µg/g	0.360					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BENZOA	BENZOIC ACID	15.50	ND	0.170	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	15.50	LT	0.240	µg/g	0.240					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	15.50	LT	0.800	µg/g	0.800					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	BZALC	BENZYL ALCOHOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CHRY	CHRYSENE	15.50	LT	0.450	µg/g	0.450					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	15.50	LT	0.260	µg/g	0.260					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	15.50	LT	0.400	µg/g	0.400					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.50	LT	0.370	µg/g	0.370					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.50	LT	0.270	µg/g	0.270					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.50	LT	0.690	µg/g	0.690					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	15.50	LT	0.200	µg/g	0.200					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	15.50	LT	0.290	µg/g	0.290					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DBZFUR	DIBENZOFURAN	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DEP	DIETHYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DITH	DITHIANE	15.50	LT	0.240	µg/g	0.240					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DLDRN	DIELDRIN	15.50	LT	0.300	µg/g	0.300					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	15.50	LT	0.590	µg/g	0.590					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ENDRN	ENDRIN	15.50	LT	0.410	µg/g	0.410					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ENDRNK	ENDRIN KETONE	15.50	ND	0.200	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	FANT	FLUORANTHENE	15.50	LT	0.520	µg/g	0.520					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	FLRENE	FLUORENE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	15.50	LT	0.420	µg/g	0.420					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	HPCL	HEPTACHLOR	15.50	LT	0.280	µg/g	0.280					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	15.50	LT	0.360	µg/g	0.360					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.50	LT	0.210	µg/g	0.210					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	ISOPHR	ISOPHORONE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-5	CSO	BORE	LIN	LINDANE	15.50	LT	0.430	µg/g	0.430					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	MLTHN	MALATHION	15.50	LT	0.480	µg/g	0.480					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	NAP	NAPHTHALENE	15.50	LT	0.420	µg/g	0.420					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	15.50	LT	0.360	µg/g	0.360					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	OXAT	1,4-OXATHIANE	15.50	LT	0.250	µg/g	0.250					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PCP	PENTACHLOROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PHANTR	PHENANTHRENE	15.50	LT	0.410	µg/g	0.410					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PHENOL	PHENOL	15.50	ND	0.330	µg/g	--------			R		SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.50	LT	0.180	µg/g	0.180					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.50	LT	0.220	µg/g	0.220					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.50	LT	0.410	µg/g	0.410					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PRTHN	PARATHION	15.50	LT	0.460	µg/g	0.460					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	PYR	PYRENE	15.50	LT	0.420	µg/g	0.420					SGD	006	LM15	07/12/91	17FS045
17FS-04-5	CSO	BORE	UNK529		15.50		0.600	µg/g	--------			S		SGD	006	LM15	07/12/91	17FS045
17FS-05-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SGD	007	LM15	07/12/91	17FS051

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	UNK529		0.50		8.42	µg/g	--------			S		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	UNK640		0.50		0.316	µg/g	--------			S		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	UNK654		0.50		0.947	µg/g	--------			S		SGD	007	LM15	07/12/91	17FS051
17FS-05-1	CSO	BORE	UNK673		0.50		1.05	µg/g	--------			S		SGD	007	LM15	07/12/91	17FS051
17FS-05-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.320	µg/g	0.320					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.50	LT	0.390	µg/g	0.390					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.50	LT	0.530	µg/g	0.530					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	2CLP	2-CHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	4.50	LT	0.320	µg/g	0.320					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	2MP	2-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	2NANIL	2-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	2NP	2-NITROPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	4.50	ND	0.200	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	3NANIL	3-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4CANIL	4-CHLOROANILINE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4MP	4-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4NANIL	4-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	4NP	4-NITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	4.50	LT	0.460	µg/g	0.460					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ALDRN	ALDRIN	4.50	LT	0.290	µg/g	0.290					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ANAPNE	ACENEPHTHENE	4.50	LT	0.410	µg/g	0.410					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	4.50	LT	0.460	µg/g	0.460					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ANTRC	ANTHRACENE	4.50	LT	0.540	µg/g	0.540					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	4.50	LT	0.330	µg/g	0.330					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	4.50	LT	0.390	µg/g	0.390					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	4.50	LT	0.300	µg/g	0.300					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	4.50	LT	0.380	µg/g	0.380					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	4.50	LT	0.360	µg/g	0.360					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	4.50	LT	0.360	µg/g	0.360					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BENZOA	BENZOIC ACID	4.50	ND	0.170	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	4.50	LT	0.240	µg/g	0.240					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	4.50	LT	0.800	µg/g	0.800					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	BZALC	BENZYL ALCOHOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CHRY	CHRYSENE	4.50	LT	0.450	µg/g	0.450					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	4.50	LT	0.260	µg/g	0.260					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	4.50	LT	0.400	µg/g	0.400					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	4.50	LT	0.370	µg/g	0.370					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	4.50	LT	0.270	µg/g	0.270					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	4.50	LT	0.690	µg/g	0.690					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	4.50	LT	0.200	µg/g	0.200					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	4.50	LT	0.290	µg/g	0.290					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DBZFUR	DIBENZOFURAN	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DEP	DIETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DITH	DITHIANE	4.50	LT	0.240	µg/g	0.240					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DLDRN	DIELDRIN	4.50	LT	0.300	µg/g	0.300					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	4.50	LT	0.590	µg/g	0.590					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ENDRN	ENDRIN	4.50	LT	0.410	µg/g	0.410					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ENDRNK	ENDRIN KETONE	4.50	ND	0.200	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	FANT	FLUORANTHENE	4.50	LT	0.520	µg/g	0.520					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	FLRENE	FLUORENE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	4.50	LT	0.420	µg/g	0.420					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	HPCL	HEPTACHLOR	4.50	LT	0.280	µg/g	0.280					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	4.50	LT	0.360	µg/g	0.360					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	4.50	LT	0.210	µg/g	0.210					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	ISOPHR	ISOPHORONE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	LIN	LINDANE	4.50	LT	0.430	µg/g	0.430					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	MLTHN	MALATHION	4.50	LT	0.480	µg/g	0.480					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	NAP	NAPHTHALENE	4.50	LT	0.420	µg/g	0.420					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	4.50	LT	0.360	µg/g	0.360					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	OXAT	1,4-OXATHIANE	4.50	LT	0.250	µg/g	0.250					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PCP	PENTACHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PHANTR	PHENANTHRENE	4.50	LT	0.410	µg/g	0.410					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PHENOL	PHENOL	4.50	ND	0.330	µg/g	--------			R		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.180	µg/g	0.180					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.220	µg/g	0.220					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	4.50	LT	0.410	µg/g	0.410					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PRTHN	PARATHION	4.50	LT	0.460	µg/g	0.460					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	PYR	PYRENE	4.50	LT	0.420	µg/g	0.420					SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	UNK529		4.50		9.00	µg/g	--------			S		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	UNK640		4.50		0.300	µg/g	--------			S		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	UNK654		4.50		0.800	µg/g	--------			S		SGE	002	LM15	07/12/91	17FS052
17FS-05-2	CSO	BORE	UNK673		4.50		0.600	µg/g	--------			S		SGE	002	LM15	07/12/91	17FS052
17FS-05-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.320	µg/g	0.320					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	24DMPH	2,4-DIMETHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	0.390	µg/g	0.390					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	0.530	µg/g	0.530					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	0.320	µg/g	0.320					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	9.50	ND	0.200	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-3	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	0.460	µg/g	0.460					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ALDRN	ALDRIN	9.50	LT	0.290	µg/g	0.290					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	0.410	µg/g	0.410					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	0.460	µg/g	0.460					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	0.540	µg/g	0.540					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	0.330	µg/g	0.330					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	0.390	µg/g	0.390					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	0.300	µg/g	0.300					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	0.380	µg/g	0.380					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	0.360	µg/g	0.360					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	0.360	µg/g	0.360					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.170	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	0.240	µg/g	0.240					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	0.800	µg/g	0.800					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CHRY	CHRYSENE	9.50	LT	0.450	µg/g	0.450					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	0.260	µg/g	0.260					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	0.400	µg/g	0.400					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	0.370	µg/g	0.370					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	0.270	µg/g	0.270					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	0.690	µg/g	0.690					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	0.200	µg/g	0.200					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	0.290	µg/g	0.290					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DITH	DITHIANE	9.50	LT	0.240	µg/g	0.240					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	0.300	µg/g	0.300					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	0.590	µg/g	0.590					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ENDRN	ENDRIN	9.50	LT	0.410	µg/g	0.410					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	0.200	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	0.520	µg/g	0.520					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	FLRENE	FLUORENE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	0.420	µg/g	0.420					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	0.280	µg/g	0.280					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	0.360	µg/g	0.360					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	0.210	µg/g	0.210					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	LIN	LINDANE	9.50	LT	0.430	µg/g	0.430					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	MLTHN	MALATHION	9.50	LT	0.480	µg/g	0.480					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	NAP	NAPHTHALENE	9.50	LT	0.420	µg/g	0.420					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	0.360	µg/g	0.360					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	0.250	µg/g	0.250					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PHANTR	PHENANTHRENE	9.50	LT	0.410	µg/g	0.410					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PHENOL	PHENOL	9.50	ND	0.330	µg/g	--------			R		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.180	µg/g	0.180					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.220	µg/g	0.220					SGE	003	LM15	07/12/91	17FS053

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	0.410	µg/g	0.410					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PRTHN	PARATHION	9.50	LT	0.460	µg/g	0.460					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	PYR	PYRENE	9.50	LT	0.420	µg/g	0.420					SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	UNK529		9.50		1.00	µg/g	--------			S		SGE	003	LM15	07/12/91	17FS053
17FS-05-3	CSO	BORE	UNK653		9.50		0.200	µg/g	--------			S		SGE	003	LM15	07/12/91	17FS053
17FS-05-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	12.50	LT	0.290	µg/g	0.290					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	12.50	LT	0.290	µg/g	0.290					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	12.50	LT	0.330	µg/g	0.330					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	12.50	LT	0.330	µg/g	0.330					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	12.50	LT	0.320	µg/g	0.320					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	12.50	LT	0.390	µg/g	0.390					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	12.50	LT	0.530	µg/g	0.530					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	2CLP	2-CHLOROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	12.50	LT	0.320	µg/g	0.320					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	2MP	2-METHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	2NANIL	2-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	2NP	2-NITROPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	12.50	ND	0.200	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	3NANIL	3-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4CANIL	4-CHLOROANILINE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4MP	4-METHYLPHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4NANIL	4-NITROANILINE	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	4NP	4-NITROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	12.50	LT	0.460	µg/g	0.460					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ALDRN	ALDRIN	12.50	LT	0.290	µg/g	0.290					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ANAPHE	ACENEPHTHENE	12.50	LT	0.410	µg/g	0.410					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	12.50	LT	0.460	µg/g	0.460					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ANTRC	ANTHRACENE	12.50	LT	0.540	µg/g	0.540					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	12.50	LT	0.330	µg/g	0.330					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	12.50	LT	0.390	µg/g	0.390					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	12.50	LT	0.300	µg/g	0.300					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	12.50	LT	0.380	µg/g	0.380					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	12.50	LT	0.360	µg/g	0.360					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	12.50	LT	0.360	µg/g	0.360					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BENZOA	BENZOIC ACID	12.50	ND	0.170	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	12.50	LT	0.240	µg/g	0.240					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	12.50	LT	0.800	µg/g	0.800					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	BZALC	BENZYL ALCOHOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	CHRY	CHRYSENE	12.50	LT	0.450	µg/g	0.450					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	12.50	LT	0.260	µg/g	0.260					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	12.50	LT	0.400	µg/g	0.400					SGE	004	LM15	07/12/91	17FS054

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	12.50	LT	0.370	µg/g	0.370					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	12.50	LT	0.270	µg/g	0.270					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	12.50	LT	0.690	µg/g	0.690					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	12.50	LT	0.200	µg/g	0.200					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	12.50	LT	0.290	µg/g	0.290					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DBZFUR	DIBENZOFURAN	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DEP	DIETHYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DITH	DITHIANE	12.50	LT	0.240	µg/g	0.240					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DLDRN	DIELDRIN	12.50	LT	0.300	µg/g	0.300					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	12.50	LT	0.590	µg/g	0.590					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ENDRN	ENDRIN	12.50	LT	0.410	µg/g	0.410					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ENDRNK	ENDRIN KETONE	12.50	ND	0.200	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	FANT	FLUORANTHENE	12.50	LT	0.520	µg/g	0.520					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	FLRENE	FLUORENE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	12.50	LT	0.420	µg/g	0.420					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	HPCL	HEPTACHLOR	12.50	LT	0.280	µg/g	0.280					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	12.50	LT	0.360	µg/g	0.360					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	12.50	LT	0.210	µg/g	0.210					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	ISOPHR	ISOPHORONE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	LIN	LINDANE	12.50	LT	0.430	µg/g	0.430					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	MLTHN	MALATHION	12.50	LT	0.480	µg/g	0.480					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	NAP	NAPHTHALENE	12.50	LT	0.420	µg/g	0.420					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	12.50	LT	0.360	µg/g	0.360					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	OXAT	1,4-OXATHIANE	12.50	LT	0.250	µg/g	0.250					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PCP	PENTACHLOROPHENOL	12.50	ND	1.70	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PHANTR	PHENANTHRENE	12.50	LT	0.410	µg/g	0.410					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PHENOL	PHENOL	12.50	ND	0.330	µg/g	--------			R		SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.50	LT	0.180	µg/g	0.180					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	12.50	LT	0.220	µg/g	0.220					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	12.50	LT	0.410	µg/g	0.410					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PRTHN	PARATHION	12.50	LT	0.460	µg/g	0.460					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	PYR	PYRENE	12.50	LT	0.420	µg/g	0.420					SGE	004	LM15	07/12/91	17FS054
17FS-05-4	CSO	BORE	UNK529		12.50		1.00	µg/g	--------			S		SGE	004	LM15	07/12/91	17FS054
17FS-05-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	15.50	LT	0.290	µg/g	0.290					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	15.50	LT	0.290	µg/g	0.290					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.50	LT	0.330	µg/g	0.330					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.50	LT	0.330	µg/g	0.330					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.50	LT	0.320	µg/g	0.320					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.50	LT	0.390	µg/g	0.390					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.50	LT	0.530	µg/g	0.530					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	2CLP	2-CHLOROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	15.50	LT	0.320	µg/g	0.320					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	2MP	2-METHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	2NANIL	2-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	2NP	2-NITROPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	15.50	ND	0.200	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-5	CSO	BORE	3NANIL	3-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4CANIL	4-CHLOROANILINE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4MP	4-METHYLPHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4NANIL	4-NITROANILINE	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	4NP	4-NITROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.50	LT	0.460	µg/g	0.460					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ALDRN	ALDRIN	15.50	LT	0.290	µg/g	0.290					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ANAPNE	ACENEPHTHENE	15.50	LT	0.410	µg/g	0.410					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	15.50	LT	0.460	µg/g	0.460					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ANTRC	ANTHRACENE	15.50	LT	0.540	µg/g	0.540					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.50	LT	0.330	µg/g	0.330					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.50	LT	0.390	µg/g	0.390					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	15.50	LT	0.300	µg/g	0.300					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	15.50	LT	0.380	µg/g	0.380					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	15.50	LT	0.360	µg/g	0.360					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	15.50	LT	0.360	µg/g	0.360					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BENZOA	BENZOIC ACID	15.50	ND	0.170	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	15.50	LT	0.240	µg/g	0.240					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	15.50	LT	0.800	µg/g	0.800					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	BZALC	BENZYL ALCOHOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CHRY	CHRYSENE	15.50	LT	0.450	µg/g	0.450					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	15.50	LT	0.260	µg/g	0.260					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	15.50	LT	0.400	µg/g	0.400					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.50	LT	0.370	µg/g	0.370					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.50	LT	0.270	µg/g	0.270					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.50	LT	0.690	µg/g	0.690					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	15.50	LT	0.200	µg/g	0.200					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	15.50	LT	0.290	µg/g	0.290					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DBZFUR	DIBENZOFURAN	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DEP	DIETHYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DITH	DITHIANE	15.50	LT	0.240	µg/g	0.240					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DLDRN	DIELDRIN	15.50	LT	0.300	µg/g	0.300					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	15.50	LT	0.590	µg/g	0.590					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ENDRN	ENDRIN	15.50	LT	0.410	µg/g	0.410					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ENDRNK	ENDRIN KETONE	15.50	ND	0.200	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	FANT	FLUORANTHENE	15.50	LT	0.520	µg/g	0.520					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	FLRENE	FLUORENE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	15.50	LT	0.420	µg/g	0.420					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	HPCL	HEPTACHLOR	15.50	LT	0.280	µg/g	0.280					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	15.50	LT	0.360	µg/g	0.360					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.50	LT	0.210	µg/g	0.210					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	ISOPHR	ISOPHORONE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	LIN	LINDANE	15.50	LT	0.430	µg/g	0.430					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	MLTHN	MALATHION	15.50	LT	0.480	µg/g	0.480					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	NAP	NAPHTHALENE	15.50	LT	0.420	µg/g	0.420					SGE	005	LM15	07/12/91	17FS055

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	15.50	LT	0.360	µg/g	0.360					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	OXAT	1,4-OXATHIANE	15.50	LT	0.250	µg/g	0.250					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PCP	PENTACHLOROPHENOL	15.50	ND	1.70	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PHANTR	PHENANTHRENE	15.50	LT	0.410	µg/g	0.410					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PHENOL	PHENOL	15.50	ND	0.330	µg/g	--------			R		SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.50	LT	0.180	µg/g	0.180					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.50	LT	0.220	µg/g	0.220					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.50	LT	0.410	µg/g	0.410					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PRTHN	PARATHION	15.50	LT	0.460	µg/g	0.460					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	PYR	PYRENE	15.50	LT	0.420	µg/g	0.420					SGE	005	LM15	07/12/91	17FS055
17FS-05-5	CSO	BORE	UNK529		15.50		1.00	µg/g	--------			S		SGE	005	LM15	07/12/91	17FS055
17FS-06-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-06-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	UNK529		0.50		5.00	µg/g	--------			S		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	UNK640		0.50		0.500	µg/g	--------			S		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	UNK654		0.50		2.00	µg/g	--------			S		SGE	006	LM15	07/12/91	17FS061
17FS-06-1	CSO	BORE	UNK673		0.50		1.00	µg/g	--------			S		SGE	006	LM15	07/12/91	17FS061
17FS-07-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-07-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-07-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	UNK529		0.50		4.00	µg/g	--------			S		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	UNK640		0.50		0.400	µg/g	--------			S		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	UNK654		0.50		2.00	µg/g	--------			S		SGE	007	LM15	07/12/91	17FS071
17FS-07-1	CSO	BORE	UNK673		0.50		2.00	µg/g	--------			S		SGE	007	LM15	07/12/91	17FS071
17FS-08-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SGE	008	LM15	07/12/91	17FS081

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-08-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SGE	008	LM15	07/12/91	17FS081

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-08-1	CSO	BORE	UNK529		0.50		6.00	µg/g	--------			S		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	UNK631		0.50		0.100	µg/g	--------			S		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	UNK640		0.50		0.500	µg/g	--------			S		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	UNK654		0.50		2.00	µg/g	--------			S		SGE	008	LM15	07/12/91	17FS081
17FS-08-1	CSO	BORE	UNK673		0.50		2.00	µg/g	--------			S		SGE	008	LM15	07/12/91	17FS081
Analyte Group: SEMIVOLATILES-TCLP																		
17FS-01-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	3.60	µg/l	3.60					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	2.80	µg/l	2.80					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	10.0	µg/l	10.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	8.50	µg/l	8.50					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	4.40	µg/l	4.40					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	5.50	µg/l	5.50					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	6.60	µg/l	6.60					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	9.60	µg/l	9.60					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	1.00	ND	6.00	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	6.80	µg/l	6.80					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	12.0	µg/l	12.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	14.0	µg/l	14.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	19.0	µg/l	19.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	20.0	µg/l	20.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	8.10	µg/l	8.10					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	32.0	µg/l	32.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	14.0	µg/l	14.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	10.0	µg/l	10.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	23.0	µg/l	23.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	4.90	µg/l	4.90					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	7.10	µg/l	7.10					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	21.0	µg/l	21.0					SGG	002	UM16	07/18/91	17FS1-1

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-01-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	15.0	µg/l	15.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	8.30	µg/l	8.30					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	5.10	µg/l	5.10					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	5.90	µg/l	5.90					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	6.80	µg/l	6.80					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	38.0	µg/l	38.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	7.50	µg/l	7.50					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	6.40	µg/l	6.40					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DITH	DITHIANE	1.00	LT	7.70	µg/l	7.70					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	11.0	µg/l	11.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	15.0	µg/l	15.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	6.60	µg/l	6.60					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	6.00	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	20.0	µg/l	20.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	18.0	µg/l	18.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	6.20	µg/l	6.20					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	7.20	µg/l	7.20					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	7.20	µg/l	7.20					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	LIN	LINDANE	1.00	LT	5.80	µg/l	5.80					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	7.30	µg/l	7.30					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	17.0	µg/l	17.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	4.50	µg/l	4.50					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	9.10	µg/l	9.10					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	50.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	22.0	µg/l	22.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	10.0	µg/l	--------			R		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	9.70	µg/l	9.70					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	9.30	µg/l	9.30					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	7.30	µg/l	7.30					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	4.70	µg/l	4.70					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	PYR	PYRENE	1.00	LT	17.0	µg/l	17.0					SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	UNK527		1.00		6.00	µg/l	--------			S		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	UNK529		1.00		40.0	µg/l	--------			S		SGG	002	UM16	07/18/91	17FS1-1
17FS-01-1	CSO	BORE	UNK545		1.00		10.0	µg/l	--------			S		SGG	002	UM16	07/18/91	17FS1-1
Analyte Group: TPHC																		
17FS-01-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	70.3	µg/g	--------			T		PAU	003	00	07/11/91	17FS011
17FS-02-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	70.3	µg/g	--------			T		PAU	004	00	07/11/91	17FS021
17FS-02-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	5.00	ND	70.6	µg/g	--------			T		PAU	005	00	07/11/91	17FS022
17FS-02-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.2	µg/g	--------			T		PAU	006	00	07/11/91	17FS023
17FS-02-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	12.20	ND	70.6	µg/g	--------			T		PAU	007	00	07/11/91	17FS024
17FS-02-5	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	15.50	ND	70.5	µg/g	--------			T		PAU	008	00	07/11/91	17FS025
17FS-03-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.5	µg/g	--------			T		PAU	009	00	07/11/91	17FS031

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.00	ND	70.3	µg/g	--------			T		PAU	022	00	07/12/91	17FS041
17FS-04-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.4	µg/g	--------			T		PAU	023	00	07/12/91	17FS042
17FS-04-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	69.9	µg/g	--------			T		PAV	003	00	07/12/91	17FS043
17FS-04-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	12.50	ND	69.5	µg/g	--------			T		PAV	004	00	07/12/91	17FS044
17FS-04-5	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	15.50	ND	69.9	µg/g	--------			T		PAV	005	00	07/12/91	17FS045
17FS-05-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.3	µg/g	--------			T		PAV	006	00	07/12/91	17FS051
17FS-05-2	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	4.50	ND	70.2	µg/g	--------			T		PAV	007	00	07/12/91	17FS052
17FS-05-3	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	9.50	ND	70.5	µg/g	--------			T		PAV	008	00	07/12/91	17FS053
17FS-05-4	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	12.50	ND	70.2	µg/g	--------			T		PAV	009	00	07/12/91	17FS054
17FS-05-5	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	15.50	ND	68.9	µg/g	--------			T		PAV	010	00	07/12/91	17FS055
17FS-06-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	69.9	µg/g	--------			T		PAV	011	00	07/12/91	17FS061
17FS-07-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	70.3	µg/g	--------			T		PAV	012	00	07/12/91	17FS071
17FS-08-1	CSO	BORE	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.50	ND	69.2	µg/g	--------			T		PAV	013	00	07/12/91	17FS081
Analyte Group: VOLATILES																		
17FS-01-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	0.011	µg/g	0.011					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	0.006	µg/g	0.006					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	0.020	µg/g	0.020					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	0.009	µg/g	0.009					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	0.012	µg/g	0.012					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.019	µg/g	0.019					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	0.006	µg/g	0.006					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	0.007			T		AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	--------			T		AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.038	µg/g	0.038					AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	0.021	µg/g	--------					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	LT	0.017	µg/g	0.017					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	0.047	µg/g	0.047					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	0.049	µg/g	0.049					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	C6H6	BENZENE	1.00	LT	0.020	µg/g	0.020					AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	0.013	µg/g	0.013					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	0.122	µg/g	0.122					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	0.037	µg/g	0.037					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	0.095	µg/g	0.095					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CHCL3	CHLOROFORM	1.00	LT	0.014	µg/g	0.014					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.025	µg/g	0.025					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	0.039	µg/g	0.021					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	0.034	µg/g	0.034					AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	0.025	µg/g	0.025					AAL	014	LP03	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	LT	0.019	µg/g	0.019					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	0.008	µg/g	0.008					HBG	014	LG05	07/11/91	17FS-01-
17FS-01-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	0.021	µg/g	0.021					HBG	014	LG05	07/11/91	17FS-01-
17FS-02-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	0.011	µg/g	0.011					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	0.006	µg/g	0.006					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	0.020	µg/g	0.020					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	0.009	µg/g	0.009					HBG	015	LG05	07/11/91	17FS-02-

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	0.012	µg/g	0.012					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.019	µg/g	0.019					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	0.006	µg/g	0.006					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	0.007			T		AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	--------			T		AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.038	µg/g	0.038					AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	0.021	µg/g	--------					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	LT	0.017	µg/g	0.017					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	0.047	µg/g	0.047					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	0.049	µg/g	0.049					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	C6H6	BENZENE	1.00	LT	0.020	µg/g	0.020					AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	0.013	µg/g	0.013					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	0.122	µg/g	0.122					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	0.037	µg/g	0.037					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	0.095	µg/g	0.095					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CHCL3	CHLOROFORM	1.00	LT	0.014	µg/g	0.014					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.025	µg/g	0.025					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	0.039	µg/g	0.021					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	0.034	µg/g	0.034					AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	0.025	µg/g	0.025					AAL	015	LP03	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	LT	0.019	µg/g	0.019					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	0.008	µg/g	0.008					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	0.021	µg/g	0.021					HBG	015	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBH	004	LG05	07/11/91	17FS-02-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAM	004	LP03	07/11/91	17FS022
17FS-02-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBH	004	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.011	µg/g	0.011					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.006	µg/g	0.006					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00	LT	0.020	µg/g	0.020					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.009	µg/g	0.009					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.012	µg/g	0.012					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.019	µg/g	0.019					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.006	µg/g	0.006					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	0.007			T		AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	--------			T		AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.038	µg/g	0.038					AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.021	µg/g	--------					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	LT	0.017	µg/g	0.017					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	0.047	µg/g	0.047					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.049	µg/g	0.049					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	C6H6	BENZENE	10.00	LT	0.020	µg/g	0.020					AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.013	µg/g	0.013					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	0.122	µg/g	0.122					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.037	µg/g	0.037					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.095	µg/g	0.095					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.014	µg/g	0.014					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.025	µg/g	0.025					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.039	µg/g	0.021					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.034	µg/g	0.034					AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.025	µg/g	0.025					AAM	005	LP03	07/11/91	17FS023
17FS-02-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	LT	0.019	µg/g	0.019					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.008	µg/g	0.008					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.021	µg/g	0.021					HBH	005	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	12.00	LT	0.011	µg/g	0.011					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	12.00	LT	0.006	µg/g	0.006					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	12.00	LT	0.020	µg/g	0.020					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	12.00	LT	0.009	µg/g	0.009					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	12.00	LT	0.012	µg/g	0.012					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	12.00	LT	0.019	µg/g	0.019					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	12.00	LT	0.028	µg/g	0.028					AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	12.00	LT	0.007	µg/g	0.007					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	12.00	LT	0.006	µg/g	0.006					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	12.00	ND	0.020	µg/g	0.007			T		AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	12.00	LT	0.028	µg/g	0.028					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	12.00	ND	0.020	µg/g	--------			T		AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	12.00	LT	0.021	µg/g	0.021					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	12.00	LT	0.038	µg/g	0.038					AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	12.00	LT	0.021	µg/g	--------					HBH	006	LG05	07/11/91	17FS-02-

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-02-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	12.00	LT	0.017	µg/g	0.017					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	C2H3CL	CHLOROETHENE	12.00	LT	0.047	µg/g	0.047					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	C2H5CL	CHLOROETHANE	12.00	LT	0.049	µg/g	0.049					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	C6H6	BENZENE	12.00	LT	0.020	µg/g	0.020					AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	12.00	LT	0.013	µg/g	0.013					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	12.00	LT	0.122	µg/g	0.122					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	CH3CL	CHLOROMETHANE	12.00	LT	0.037	µg/g	0.037					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	CHBR3	BROMOFORM	12.00	LT	0.095	µg/g	0.095					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	CHCL3	CHLOROFORM	12.00	LT	0.014	µg/g	0.014					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	12.00	LT	0.021	µg/g	0.021					AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	12.00	LT	0.025	µg/g	0.025					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	12.00	LT	0.039	µg/g	0.021					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	ETC6H5	ETHYLBENZENE	12.00	LT	0.034	µg/g	0.034					AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	MEC6H5	TOLUENE	12.00	LT	0.025	µg/g	0.025					AAM	006	LP03	07/11/91	17FS024
17FS-02-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	12.00	LT	0.019	µg/g	0.019					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	12.00	LT	0.007	µg/g	0.007					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	12.00	LT	0.008	µg/g	0.008					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	12.00	LT	0.021	µg/g	0.021					HBH	006	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	0.011	µg/g	0.011					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	0.006	µg/g	0.006					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	0.020	µg/g	0.020					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	16.00	LT	0.009	µg/g	0.009					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	0.012	µg/g	0.012					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	0.019	µg/g	0.019					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	0.028	µg/g	0.028					AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	16.00	LT	0.007	µg/g	0.007					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	0.006	µg/g	0.006					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	16.00	ND	0.020	µg/g	0.007			T		AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	0.028	µg/g	0.028					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	16.00	ND	0.020	µg/g	--------			T		AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	0.021	µg/g	0.021					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	0.038	µg/g	0.038					AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	0.021	µg/g	--------					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	LT	0.017	µg/g	0.017					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	C2H3CL	CHLOROETHENE	16.00	LT	0.047	µg/g	0.047					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	C2H5CL	CHLOROETHANE	16.00	LT	0.049	µg/g	0.049					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	C6H6	BENZENE	16.00	LT	0.020	µg/g	0.020					AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	16.00	LT	0.013	µg/g	0.013					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	16.00	LT	0.122	µg/g	0.122					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	CH3CL	CHLOROMETHANE	16.00	LT	0.037	µg/g	0.037					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	CHBR3	BROMOFORM	16.00	LT	0.095	µg/g	0.095					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	CHCL3	CHLOROFORM	16.00	LT	0.014	µg/g	0.014					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	16.00	LT	0.021	µg/g	0.021					AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	16.00	LT	0.025	µg/g	0.025					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	0.039	µg/g	0.021					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	ETC6H5	ETHYLBENZENE	16.00	LT	0.034	µg/g	0.034					AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	MEC6H5	TOLUENE	16.00	LT	0.025	µg/g	0.025					AAM	007	LP03	07/11/91	17FS025
17FS-02-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	LT	0.019	µg/g	0.019					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	0.007	µg/g	0.007					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	16.00	LT	0.008	µg/g	0.008					HBH	007	LG05	07/11/91	17FS-02-
17FS-02-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	16.00	LT	0.021	µg/g	0.021					HBH	007	LG05	07/11/91	17FS-02-
17FS-03-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	0.011	µg/g	0.011					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	0.006	µg/g	0.006					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	0.020	µg/g	0.020					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	0.009	µg/g	0.009					HBH	008	LG05	07/11/91	17FS-03-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-03-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	0.012	µg/g	0.012					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.019	µg/g	0.019					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	0.006	µg/g	0.006					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00		0.026	µg/g	0.007		D	T		AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	--------			T		AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.038	µg/g	0.038					AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	0.021	µg/g	--------					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	LT	0.017	µg/g	0.017					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	0.047	µg/g	0.047					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	0.049	µg/g	0.049					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	C6H6	BENZENE	1.00	LT	0.020	µg/g	0.020					AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	0.013	µg/g	0.013					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	0.122	µg/g	0.122					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	0.037	µg/g	0.037					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	0.095	µg/g	0.095					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CHCL3	CHLOROFORM	1.00	LT	0.014	µg/g	0.014					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.025	µg/g	0.025					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	0.039	µg/g	0.021					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	0.034	µg/g	0.034					AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	0.025	µg/g	0.025					AAM	008	LP03	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	LT	0.019	µg/g	0.019					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	0.008	µg/g	0.008					HBH	008	LG05	07/11/91	17FS-03-
17FS-03-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	0.021	µg/g	0.021					HBH	008	LG05	07/11/91	17FS-03-
17FS-04-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	0.011	µg/g	0.011					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	0.006	µg/g	0.006					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	0.020	µg/g	0.020					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	0.009	µg/g	0.009					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	0.012	µg/g	0.012					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.019	µg/g	0.019					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	0.006	µg/g	0.006					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	0.007			T		AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	--------			T		AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.038	µg/g	0.038					AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	0.021	µg/g	--------					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	LT	0.017	µg/g	0.017					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	0.047	µg/g	0.047					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	0.049	µg/g	0.049					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	C6H6	BENZENE	1.00	LT	0.020	µg/g	0.020					AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	0.013	µg/g	0.013					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	0.122	µg/g	0.122					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	0.037	µg/g	0.037					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	0.095	µg/g	0.095					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	CHCL3	CHLOROFORM	1.00	LT	0.014	µg/g	0.014					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.025	µg/g	0.025					HBH	009	LG05	07/12/91	17FS-04-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	0.039	µg/g	0.021					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	0.034	µg/g	0.034					AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	0.025	µg/g	0.025					AAM	009	LP03	07/12/91	17FS041
17FS-04-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	LT	0.019	µg/g	0.019					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	0.008	µg/g	0.008					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	0.021	µg/g	0.021					HBH	009	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAM	010	LP03	07/12/91	17FS042
17FS-04-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBH	010	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.011	µg/g	0.011					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.006	µg/g	0.006					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00	LT	0.020	µg/g	0.020					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.009	µg/g	0.009					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.012	µg/g	0.012					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.019	µg/g	0.019					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.006	µg/g	0.006					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	0.007			T		AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	--------			T		AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.038	µg/g	0.038					AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.021	µg/g	--------					HBH	011	LG05	07/12/91	17FS-04-

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	LT	0.017	µg/g	0.017					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	0.047	µg/g	0.047					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.049	µg/g	0.049					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	C6H6	BENZENE	10.00	LT	0.020	µg/g	0.020					AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.013	µg/g	0.013					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	0.122	µg/g	0.122					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.037	µg/g	0.037					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.095	µg/g	0.095					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.014	µg/g	0.014					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.025	µg/g	0.025					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.039	µg/g	0.021					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.034	µg/g	0.034					AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.025	µg/g	0.025					AAM	011	LP03	07/12/91	17FS043
17FS-04-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	LT	0.019	µg/g	0.019					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.008	µg/g	0.008					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.021	µg/g	0.021					HBH	011	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	13.00	LT	0.011	µg/g	0.011					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	13.00	LT	0.006	µg/g	0.006					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	13.00	LT	0.020	µg/g	0.020					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	13.00	LT	0.009	µg/g	0.009					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	13.00	LT	0.012	µg/g	0.012					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.019	µg/g	0.019					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	13.00	LT	0.028	µg/g	0.028					AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	13.00	LT	0.007	µg/g	0.007					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	13.00	LT	0.006	µg/g	0.006					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	13.00	ND	0.020	µg/g	0.007			T		AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	13.00	LT	0.028	µg/g	0.028					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	13.00	ND	0.020	µg/g	--------			T		AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.021	µg/g	0.021					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	13.00	LT	0.038	µg/g	0.038					AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	13.00	LT	0.021	µg/g	--------					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	13.00	LT	0.017	µg/g	0.017					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	C2H3CL	CHLOROETHENE	13.00	LT	0.047	µg/g	0.047					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	C2H5CL	CHLOROETHANE	13.00	LT	0.049	µg/g	0.049					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	C6H6	BENZENE	13.00	LT	0.020	µg/g	0.020					AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	13.00	LT	0.013	µg/g	0.013					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	13.00	LT	0.122	µg/g	0.122					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	CH3CL	CHLOROMETHANE	13.00	LT	0.037	µg/g	0.037					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	CHBR3	BROMOFORM	13.00	LT	0.095	µg/g	0.095					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	CHCL3	CHLOROFORM	13.00	LT	0.014	µg/g	0.014					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	13.00	LT	0.021	µg/g	0.021					AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	13.00	LT	0.025	µg/g	0.025					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	13.00	LT	0.039	µg/g	0.021					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	ETC6H5	ETHYLBENZENE	13.00	LT	0.034	µg/g	0.034					AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	MEC6H5	TOLUENE	13.00	LT	0.025	µg/g	0.025					AAM	012	LP03	07/12/91	17FS044
17FS-04-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	13.00	LT	0.019	µg/g	0.019					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	13.00	LT	0.007	µg/g	0.007					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	13.00	LT	0.008	µg/g	0.008					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	13.00	LT	0.021	µg/g	0.021					HBH	012	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	16.00	LT	0.011	µg/g	0.011					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	16.00	LT	0.006	µg/g	0.006					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	16.00	LT	0.020	µg/g	0.020					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	16.00	LT	0.009	µg/g	0.009					HBH	013	LG05	07/12/91	17FS-04-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-04-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	16.00	LT	0.012	µg/g	0.012					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	0.019	µg/g	0.019					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	16.00	LT	0.028	µg/g	0.028					AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	16.00	LT	0.007	µg/g	0.007					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	16.00	LT	0.006	µg/g	0.006					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	16.00	ND	0.020	µg/g	0.007			T		AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	16.00	LT	0.028	µg/g	0.028					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	16.00	ND	0.020	µg/g	--------			T		AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	0.021	µg/g	0.021					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	16.00	LT	0.038	µg/g	0.038					AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	16.00	LT	0.021	µg/g	--------					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	16.00	LT	0.017	µg/g	0.017					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	C2H3CL	CHLOROETHENE	16.00	LT	0.047	µg/g	0.047					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	C2H5CL	CHLOROETHANE	16.00	LT	0.049	µg/g	0.049					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	C6H6	BENZENE	16.00	LT	0.020	µg/g	0.020					AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	16.00	LT	0.013	µg/g	0.013					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	16.00	LT	0.122	µg/g	0.122					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	CH3CL	CHLOROMETHANE	16.00	LT	0.037	µg/g	0.037					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	CHBR3	BROMOFORM	16.00	LT	0.095	µg/g	0.095					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	CHCL3	CHLOROFORM	16.00	LT	0.014	µg/g	0.014					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	16.00	LT	0.021	µg/g	0.021					AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	16.00	LT	0.025	µg/g	0.025					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	16.00	LT	0.039	µg/g	0.021					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	ETC6H5	ETHYLBENZENE	16.00	LT	0.034	µg/g	0.034					AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	MEC6H5	TOLUENE	16.00	LT	0.025	µg/g	0.025					AAM	013	LP03	07/12/91	17FS045
17FS-04-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	16.00	LT	0.019	µg/g	0.019					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	16.00	LT	0.007	µg/g	0.007					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	16.00	LT	0.008	µg/g	0.008					HBH	013	LG05	07/12/91	17FS-04-
17FS-04-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	16.00	LT	0.021	µg/g	0.021					HBH	013	LG05	07/12/91	17FS-04-
17FS-05-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	0.011	µg/g	0.011					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	0.006	µg/g	0.006					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	0.020	µg/g	0.020					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	0.009	µg/g	0.009					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	0.012	µg/g	0.012					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.019	µg/g	0.019					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	0.006	µg/g	0.006					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	0.007			T		AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.028	µg/g	0.028					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	0.020	µg/g	--------			T		AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.038	µg/g	0.038					AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	0.021	µg/g	--------					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	LT	0.017	µg/g	0.017					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	0.047	µg/g	0.047					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	0.049	µg/g	0.049					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	C6H6	BENZENE	1.00	LT	0.020	µg/g	0.020					AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	0.013	µg/g	0.013					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	0.122	µg/g	0.122					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	0.037	µg/g	0.037					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	0.095	µg/g	0.095					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	CHCL3	CHLOROFORM	1.00	LT	0.014	µg/g	0.014					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.021	µg/g	0.021					AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	0.025	µg/g	0.025					HBH	014	LG05	07/12/91	17FS-05-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	0.039	µg/g	0.021					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	0.034	µg/g	0.034					AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	0.025	µg/g	0.025					AAM	014	LP03	07/12/91	17FS051
17FS-05-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	LT	0.019	µg/g	0.019					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	0.007	µg/g	0.007					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	0.008	µg/g	0.008					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	0.021	µg/g	0.021					HBH	014	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAM	015	LP03	07/12/91	17FS052
17FS-05-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBH	015	LG05	07/12/91	17FS-05-
17FS-05-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.010	µg/g	0.006	<10M	D			VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	002	LM16	07/12/91	17FS05-3
17FS-05-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.008	µg/g	0.006	<10M	D			VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	003	LM16	07/12/91	17FS05-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-05-4	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	003	LM16	07/12/91	17FS05-4
17FS-05-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.009	µg/g	0.006	<10M	D			VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	004	LM16	07/12/91	17FS05-5
17FS-05-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	004	LM16	07/12/91	17FS05-5
17FS-06-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	005	LM16	07/12/91	17FS06-1

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-06-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.010	µg/g	0.006	<10M	D			VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	005	LM16	07/12/91	17FS06-1
17FS-06-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	005	LM16	07/12/91	17FS06-1
17FS-07-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	006	LM16	07/12/91	17FS07-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-07-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.009	µg/g	0.006	<10M	D			VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	006	LM16	07/12/91	17FS07-1
17FS-07-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	006	LM16	07/12/91	17FS07-1
17FS-08-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	ACET	ACETONE	0.00	ND	0.010	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	0.00		0.009	µg/g	0.006	<10M	D			VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-08-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	MEC6H5	TOLUENE	0.00		0.015	µg/g	0.008		D			VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	STYR	STYRENE	0.00	ND	0.005	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------			R		VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002					VFH	007	LM16	07/12/91	17FS08-1
17FS-08-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004					VFH	007	LM16	07/12/91	17FS08-1
Analyte Group: VOLATILES-TCLP																		
17FS-01-1	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	1.00	LT	4.10	µg/l	4.10					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	1.00	LT	17.0	µg/l	17.0					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	1.00	LT	18.0	µg/l	18.0					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	1.00	LT	1.10	µg/l	1.10					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	1.00	LT	1.10	µg/l	1.10					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	9.70	µg/l	9.70					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	1.00	LT	7.60	µg/l	7.60					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	1.00	LT	2.80	µg/l	2.80					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	1.00	ND	2.00	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	9.20	µg/l	9.20					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	13DCP	1,3-DICHLOROPROPANE	1.00	LT	3.80	µg/l	3.80					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	1.00	ND	2.00	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	8.10	µg/l	8.10					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	2CLEVE	2-CHLOROETHYLVINYL ETHER	1.00	LT	82.0	µg/l	82.0					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	ACET	ACETONE	1.00	ND	10.0	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	1.00	LT	7.90	µg/l	7.90					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	1.00	ND	5.00	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	C2AVE	ACETIC ACID VINYL ESTER	1.00	ND	10.0	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	C2H3CL	CHLOROETHENE	1.00	LT	2.90	µg/l	2.90					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	C2H5CL	CHLOROETHANE	1.00	LT	5.00	µg/l	5.00					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	C6H6	BENZENE	1.00	LT	2.40	µg/l	2.40					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CCL4	CARBON TETRACHLORIDE	1.00	LT	5.60	µg/l	5.60					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	1.00	LT	5.40	µg/l	5.40					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CH3BR	BROMOMETHANE	1.00	ND	10.0	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CH3CL	CHLOROMETHANE	1.00	LT	1.60	µg/l	1.60					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CHBR3	BROMOFORM	1.00	LT	8.20	µg/l	8.20					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CHCL3	CHLOROFORM	1.00		4.50	µg/l	0.830		D			VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	1.00	LT	1.40	µg/l	1.40					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	CS2	CARBON DISULFIDE	1.00	ND	5.00	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	1.00	LT	6.50	µg/l	6.50					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	ETC6H5	ETHYLBENZENE	1.00	LT	9.30	µg/l	9.30					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	MEC6H5	TOLUENE	1.00	LT	8.70	µg/l	8.70					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	MEK	METHYLETHYL KETONE	1.00	ND	10.0	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	MIBK	METHYLISOBUTYL KETONE	1.00	ND	10.0	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	MNBK	METHYL-N-BUTYL KETONE	1.00	ND	10.0	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	STYR	STYRENE	1.00	ND	5.00	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	1.00	ND	5.00	µg/l	--------			R		VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	1.00	LT	4.70	µg/l	4.70					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	1.00	LT	2.70	µg/l	2.70					VFF	002	UM17	07/11/91	17FS1-1

--------: = No Certified Reporting Limit available.

SWMU 17 FUEL SPILL SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17FS-01-1	CSO	BORE	TRCLE	TRICHLOROETHYLENE	1.00	LT	7.00	µg/l	7.00					VFF	002	UM17	07/11/91	17FS1-1
17FS-01-1	CSO	BORE	UNK106		1.00		20.0	µg/l	--------			S		VFF	002	UM17	07/11/91	17FS1-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: EXPLOSIVES																		
17DS-01-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDU	005	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	NB	NITROBENZENE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EDU	006	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	10.00	LT	0.352	µg/g	0.352					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	10.00	LT	0.304	µg/g	0.304					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	10.00	LT	0.931	µg/g	0.931					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	10.00	LT	0.744	µg/g	0.744					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	10.00	LT	0.830	µg/g	0.830					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	2NT	2-NITROTOLUENE	10.00	LT	1.59	µg/g	1.59					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	10.00	LT	0.755	µg/g	0.755					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	NB	NITROBENZENE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	NB	NITROBENZENE	10.00	LT	1.04	µg/g	1.04					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	10.00	LT	0.445	µg/g	0.445					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	10.00	LT	1.04	µg/g	1.04					EDU	007	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.352	µg/g	0.352					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	13DNB	1,3-DINITROBENZENE	15.00	LT	0.304	µg/g	0.304					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.931	µg/g	0.931					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.744	µg/g	0.744					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.830	µg/g	0.830					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	2NT	2-NITROTOLUENE	15.00	LT	1.59	µg/g	1.59					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.755	µg/g	0.755					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	NB	NITROBENZENE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	NB	NITROBENZENE	15.00	LT	1.04	µg/g	1.04					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.445	µg/g	0.445					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-4	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	1.04	µg/g	1.04					EDU	008	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	20.00	LT	0.352	µg/g	0.352					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	13DNB	1,3-DINITROBENZENE	20.00	LT	0.304	µg/g	0.304					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	20.00	LT	0.931	µg/g	0.931					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.744	µg/g	0.744					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.830	µg/g	0.830					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	2NT	2-NITROTOLUENE	20.00	LT	1.59	µg/g	1.59					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	20.00	LT	0.755	µg/g	0.755					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	NB	NITROBENZENE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-5	CSO	BORE	NB	NITROBENZENE	20.00	LT	1.04	µg/g	1.04					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	20.00	LT	0.445	µg/g	0.445					EDU	009	LW26	06/25/91	17DS-01-
17DS-01-5	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	20.00	LT	1.04	µg/g	1.04					EDU	009	LW26	06/25/91	17DS-01-
17DS-02-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDU	010	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	NB	NITROBENZENE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EDU	011	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	10.00	LT	0.352	µg/g	0.352					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	10.00	LT	0.304	µg/g	0.304					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	10.00	LT	0.931	µg/g	0.931					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	10.00	LT	0.744	µg/g	0.744					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	10.00	LT	0.830	µg/g	0.830					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	2NT	2-NITROTOLUENE	10.00	LT	1.59	µg/g	1.59					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	10.00	LT	0.755	µg/g	0.755					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	NB	NITROBENZENE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	NB	NITROBENZENE	10.00	LT	1.04	µg/g	1.04					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	10.00	LT	0.445	µg/g	0.445					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	10.00	LT	1.04	µg/g	1.04					EDU	012	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.352	µg/g	0.352					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	13DNB	1,3-DINITROBENZENE	15.00	LT	0.304	µg/g	0.304					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.931	µg/g	0.931					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.744	µg/g	0.744					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.830	µg/g	0.830					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	2NT	2-NITROTOLUENE	15.00	LT	1.59	µg/g	1.59					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.755	µg/g	0.755					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	NB	NITROBENZENE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	NB	NITROBENZENE	15.00	LT	1.04	µg/g	1.04					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.445	µg/g	0.445					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-4	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	1.04	µg/g	1.04					EDU	013	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	20.00	LT	0.352	µg/g	0.352					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	13DNB	1,3-DINITROBENZENE	20.00	LT	0.304	µg/g	0.304					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	20.00	LT	0.931	µg/g	0.931					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.744	µg/g	0.744					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.830	µg/g	0.830					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	2NT	2-NITROTOLUENE	20.00	LT	1.59	µg/g	1.59					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	20.00	LT	0.755	µg/g	0.755					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	NB	NITROBENZENE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-5	CSO	BORE	NB	NITROBENZENE	20.00	LT	1.04	µg/g	1.04					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	20.00	LT	0.445	µg/g	0.445					EDU	014	LW26	06/25/91	17DS-02-
17DS-02-5	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	20.00	LT	1.04	µg/g	1.04					EDU	014	LW26	06/25/91	17DS-02-
17DS-03-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	NB	NITROBENZENE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDX	013	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	NB	NITROBENZENE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EDX	014	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.352	µg/g	0.352					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	13DNB	1,3-DINITROBENZENE	15.00	LT	0.304	µg/g	0.304					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.931	µg/g	0.931					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.744	µg/g	0.744					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.830	µg/g	0.830					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	2NT	2-NITROTOLUENE	15.00	LT	1.59	µg/g	1.59					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.755	µg/g	0.755					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	NB	NITROBENZENE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	NB	NITROBENZENE	15.00	LT	1.04	µg/g	1.04					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.445	µg/g	0.445					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	1.04	µg/g	1.04					EDX	015	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	20.00	LT	0.352	µg/g	0.352					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	13DNB	1,3-DINITROBENZENE	20.00	LT	0.304	µg/g	0.304					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	20.00	LT	0.931	µg/g	0.931					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.744	µg/g	0.744					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.830	µg/g	0.830					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	2NT	2-NITROTOLUENE	20.00	LT	1.59	µg/g	1.59					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	20.00	LT	0.755	µg/g	0.755					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	NB	NITROBENZENE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	NB	NITROBENZENE	20.00	LT	1.04	µg/g	1.04					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	20.00	LT	0.445	µg/g	0.445					EDX	016	LW26	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	20.00	LT	1.04	µg/g	1.04					EDX	016	LW26	07/08/91	17DS-03-
17DS-04-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDX	017	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EDX	018	LW26	07/08/91	17DS-04-
17DS-04-4	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.352	µg/g	0.352					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	13DNB	1,3-DINITROBENZENE	15.00	LT	0.304	µg/g	0.304					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.931	µg/g	0.931					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.744	µg/g	0.744					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.830	µg/g	0.830					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	2NT	2-NITROTOLUENE	15.00	LT	1.59	µg/g	1.59					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.755	µg/g	0.755					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	NB	NITROBENZENE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	NB	NITROBENZENE	15.00	LT	1.04	µg/g	1.04					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.445	µg/g	0.445					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	1.04	µg/g	1.04					EDZ	005	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	20.00	LT	0.352	µg/g	0.352					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	13DNB	1,3-DINITROBENZENE	20.00	LT	0.304	µg/g	0.304					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	20.00	LT	0.931	µg/g	0.931					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.744	µg/g	0.744					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.830	µg/g	0.830					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	2NT	2-NITROTOLUENE	20.00	LT	1.59	µg/g	1.59					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	20.00	LT	0.755	µg/g	0.755					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	NB	NITROBENZENE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	NB	NITROBENZENE	20.00	LT	1.04	µg/g	1.04					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	20.00	LT	0.445	µg/g	0.445					EDZ	006	LW26	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	20.00	LT	1.04	µg/g	1.04					EDZ	006	LW26	07/09/91	17DS-04-
17DS-05-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	2.00	LT	0.352	µg/g	0.352					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	2.00	LT	0.304	µg/g	0.304					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	2.00	LT	0.931	µg/g	0.931					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.744	µg/g	0.744					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.830	µg/g	0.830					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	2NT	2-NITROTOLUENE	2.00	LT	1.59	µg/g	1.59					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	2.00	LT	0.755	µg/g	0.755					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	NB	NITROBENZENE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	NB	NITROBENZENE	2.00	LT	1.04	µg/g	1.04					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	2.00	LT	0.445	µg/g	0.445					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	2.00	LT	1.04	µg/g	1.04					EDZ	007	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	5.00	LT	0.352	µg/g	0.352					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	13DNB	1,3-DINITROBENZENE	5.00	LT	0.304	µg/g	0.304					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	5.00	LT	0.931	µg/g	0.931					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.744	µg/g	0.744					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.830	µg/g	0.830					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	2NT	2-NITROTOLUENE	5.00	LT	1.59	µg/g	1.59					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	5.00	LT	0.755	µg/g	0.755					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	NB	NITROBENZENE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-2	CSO	BORE	NB	NITROBENZENE	5.00	LT	1.04	µg/g	1.04					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	5.00	LT	0.445	µg/g	0.445					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	5.00	LT	1.04	µg/g	1.04					EDZ	008	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	10.00	LT	0.352	µg/g	0.352					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	13DNB	1,3-DINITROBENZENE	10.00	LT	0.304	µg/g	0.304					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	10.00	LT	0.931	µg/g	0.931					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	10.00	LT	0.744	µg/g	0.744					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	10.00	LT	0.830	µg/g	0.830					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	2NT	2-NITROTOLUENE	10.00	LT	1.59	µg/g	1.59					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	10.00	LT	0.755	µg/g	0.755					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	NB	NITROBENZENE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	NB	NITROBENZENE	10.00	LT	1.04	µg/g	1.04					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	10.00	LT	0.445	µg/g	0.445					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	10.00	LT	1.04	µg/g	1.04					EDZ	009	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	15.00	LT	0.352	µg/g	0.352					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	13DNB	1,3-DINITROBENZENE	15.00	LT	0.304	µg/g	0.304					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	15.00	LT	0.931	µg/g	0.931					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.744	µg/g	0.744					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.830	µg/g	0.830					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	2NT	2-NITROTOLUENE	15.00	LT	1.59	µg/g	1.59					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	15.00	LT	0.755	µg/g	0.755					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	NB	NITROBENZENE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	NB	NITROBENZENE	15.00	LT	1.04	µg/g	1.04					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	15.00	LT	0.445	µg/g	0.445					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	15.00	LT	1.04	µg/g	1.04					EDZ	010	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	20.00	LT	0.352	µg/g	0.352					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	13DNB	1,3-DINITROBENZENE	20.00	LT	0.304	µg/g	0.304					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	20.00	LT	0.931	µg/g	0.931					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.744	µg/g	0.744					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.830	µg/g	0.830					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	2NT	2-NITROTOLUENE	20.00	LT	1.59	µg/g	1.59					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	20.00	LT	0.755	µg/g	0.755					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	NB	NITROBENZENE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	NB	NITROBENZENE	20.00	LT	1.04	µg/g	1.04					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	20.00	LT	0.445	µg/g	0.445					EDZ	011	LW26	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	20.00	LT	1.04	µg/g	1.04					EDZ	011	LW26	07/10/91	17DS-05-
17DS-06-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	2.00	LT	0.352	µg/g	0.352					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	2.00	LT	0.304	µg/g	0.304					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	2.00	LT	0.931	µg/g	0.931					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.744	µg/g	0.744					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.830	µg/g	0.830					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	2NT	2-NITROTOLUENE	2.00	LT	1.59	µg/g	1.59					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	2.00	LT	0.755	µg/g	0.755					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	NB	NITROBENZENE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	NB	NITROBENZENE	2.00	LT	1.04	µg/g	1.04					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	2.00	LT	0.445	µg/g	0.445					EDZ	012	LW26	07/10/91	17DS-06-
17DS-06-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	2.00	LT	1.04	µg/g	1.04					EDZ	012	LW26	07/10/91	17DS-06-
17DS-07-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	2.00	LT	0.352	µg/g	0.352					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	2.00	LT	0.304	µg/g	0.304					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	2.00	LT	0.931	µg/g	0.931					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.744	µg/g	0.744					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.830	µg/g	0.830					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	2NT	2-NITROTOLUENE	2.00	LT	1.59	µg/g	1.59					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	2.00	LT	0.755	µg/g	0.755					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	NB	NITROBENZENE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-07-1	CSO	BORE	NB	NITROBENZENE	2.00	LT	1.04	µg/g	1.04					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	2.00	LT	0.445	µg/g	0.445					EDZ	013	LW26	07/10/91	17DS-07-
17DS-07-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	2.00	LT	1.04	µg/g	1.04					EDZ	013	LW26	07/10/91	17DS-07-
17DS-08-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	1.00	LT	0.352	µg/g	0.352					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	1.00	LT	0.304	µg/g	0.304					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	1.00	LT	0.931	µg/g	0.931					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.744	µg/g	0.744					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.830	µg/g	0.830					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	2NT	2-NITROTOLUENE	1.00	LT	1.59	µg/g	1.59					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	1.00	LT	0.755	µg/g	0.755					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	NB	NITROBENZENE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	NB	NITROBENZENE	1.00	LT	1.04	µg/g	1.04					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	1.00	LT	0.445	µg/g	0.445					EDZ	014	LW26	07/10/91	17DS-08-
17DS-08-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	1.00	LT	1.04	µg/g	1.04					EDZ	014	LW26	07/10/91	17DS-08-
17DS-09-1	CSO	BORE	135TNB	1,3,5-TRINITROBENZENE	2.00	LT	0.352	µg/g	0.352					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	13DNB	1,3-DINITROBENZENE	2.00	LT	0.304	µg/g	0.304					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	246TNT	2,4,6-TRINITROTOLUENE	2.00	LT	0.931	µg/g	0.931					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.744	µg/g	0.744					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.830	µg/g	0.830					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	2NT	2-NITROTOLUENE	2.00	LT	1.59	µg/g	1.59					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	2.00	LT	0.755	µg/g	0.755					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	NB	NITROBENZENE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	NB	NITROBENZENE	2.00	LT	1.04	µg/g	1.04					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	RDX	CYCLOTRIMETHYLENETRINITRAMINE	2.00	LT	0.445	µg/g	0.445					EDZ	015	LW26	07/10/91	17DS-09-
17DS-09-1	CSO	BORE	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	2.00	LT	1.04	µg/g	1.04					EDZ	015	LW26	07/10/91	17DS-09-

Analyte Group: METALS

17DS-01-1	CSO	BORE	AG	SILVER	0.50	ND	7.91	µg/g	--------			T		MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	AS	ARSENIC	0.50		38.8	µg/g	24.0		B			MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BE	BERYLLIUM	0.50		0.312	µg/g	0.078		b			MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CD	CADMIUM	0.50	LT	0.424	µg/g	0.424					MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CR	CHROMIUM	0.50		47.4	µg/g	3.90		B			MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CU	COPPER	0.50		32.0	µg/g	1.95		B			MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	NI	NICKEL	0.50	LT	2.46	µg/g	2.46					MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PB	LEAD	0.50	ND	5.46	µg/g	--------			T		MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	SB	ANTIMONY	0.50	ND	7.92	µg/g	3.42			T		MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	SE	SELENIUM	0.50	LT	50.7	µg/g	50.7					MDG	008	JS15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ZN	ZINC	0.50		150	µg/g	7.96		B			MDG	008	JS15	06/25/91	17DS01-1
17DS-01-2	CSO	BORE	AG	SILVER	4.50	ND	7.91	µg/g	--------			T		MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	AS	ARSENIC	4.50	LT	24.0	µg/g	24.0					MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BE	BERYLLIUM	4.50		0.233	µg/g	0.078		b			MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CD	CADMIUM	4.50	LT	0.424	µg/g	0.424					MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CR	CHROMIUM	4.50		34.7	µg/g	3.90		B			MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CU	COPPER	4.50		10.2	µg/g	1.95		b			MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	NI	NICKEL	4.50	LT	2.46	µg/g	2.46					MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PB	LEAD	4.50	ND	5.46	µg/g	--------			T		MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	SB	ANTIMONY	4.50	ND	7.92	µg/g	3.42			T		MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	SE	SELENIUM	4.50	LT	50.7	µg/g	50.7					MDG	009	JS15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ZN	ZINC	4.50	LT	80.0	µg/g	7.96					MDG	009	JS15	06/25/91	17DS01-2
17DS-01-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MDG	010	JS15	06/25/91	17DS01-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDG	010	JS15	06/25/91	17DS01-3
17DS-01-4	CSO	BORE	AG	SILVER	15.00	ND	79.0	µg/g	--------			T		MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	AS	ARSENIC	15.00	LT	240	µg/g	24.0					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BE	BERYLLIUM	15.00	LT	0.780	µg/g	0.078					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CD	CADMIUM	15.00	LT	4.20	µg/g	0.424					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CR	CHROMIUM	15.00	LT	39.0	µg/g	3.90					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CU	COPPER	15.00	LT	20.0	µg/g	1.95					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	NI	NICKEL	15.00	LT	25.0	µg/g	2.46					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PB	LEAD	15.00	ND	55.0	µg/g	--------			T		MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	SB	ANTIMONY	15.00	ND	79.0	µg/g	3.42			T		MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	SE	SELENIUM	15.00	LT	510	µg/g	50.7					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ZN	ZINC	15.00	LT	80.0	µg/g	7.96					MDG	011	JS15	06/25/91	17DS01-4
17DS-01-5	CSO	BORE	AG	SILVER	19.50	ND	79.0	µg/g	--------			T		MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	AS	ARSENIC	19.50	LT	240	µg/g	24.0					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BE	BERYLLIUM	19.50	LT	0.780	µg/g	0.078					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CD	CADMIUM	19.50	LT	4.20	µg/g	0.424					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CR	CHROMIUM	19.50	LT	39.0	µg/g	3.90					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CU	COPPER	19.50	LT	20.0	µg/g	1.95					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	NI	NICKEL	19.50	LT	25.0	µg/g	2.46					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PB	LEAD	19.50	ND	55.0	µg/g	--------			T		MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	SB	ANTIMONY	19.50	ND	79.0	µg/g	3.42			T		MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	SE	SELENIUM	19.50	LT	510	µg/g	50.7					MDG	012	JS15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ZN	ZINC	19.50	LT	80.0	µg/g	7.96					MDG	012	JS15	06/25/91	17DS01-5
17DS-02-1	CSO	BORE	AG	SILVER	0.50	ND	7.91	µg/g	--------			T		MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	AS	ARSENIC	0.50		61.9	µg/g	24.0		B			MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	BE	BERYLLIUM	0.50		0.280	µg/g	0.078		b			MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	CD	CADMIUM	0.50		4.47	µg/g	0.424		b			MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	CR	CHROMIUM	0.50		39.1	µg/g	3.90		B			MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	CU	COPPER	0.50		160	µg/g	1.95		B			MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	NI	NICKEL	0.50	LT	2.46	µg/g	2.46					MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	PB	LEAD	0.50		430	µg/g	--------		B	T		MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	SB	ANTIMONY	0.50	ND	7.92	µg/g	3.42			T		MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	SE	SELENIUM	0.50	LT	50.7	µg/g	50.7					MDG	013	JS15	06/25/91	17DS02-1
17DS-02-1	CSO	BORE	ZN	ZINC	0.50	LT	800	µg/g	7.96					MDG	013	JS15	06/25/91	17DS02-1
17DS-02-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	CU	COPPER	5.00		32.0	µg/g	1.95		B			MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	PB	LEAD	5.00	ND	55.0	µg/g	--------			T		MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	SB	ANTIMONY	5.00	ND	79.0	µg/g	3.42			T		MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	SE	SELENIUM	5.00	LT	510	µg/g	50.7					MDG	014	JS15	06/25/91	17DS02-2
17DS-02-2	CSO	BORE	ZN	ZINC	5.00		140	µg/g	7.96		B			MDG	014	JS15	06/25/91	17DS02-2
17DS-02-3	CSO	BORE	AG	SILVER	9.50	ND	79.0	µg/g	--------			T		MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	AS	ARSENIC	9.50	LT	240	µg/g	24.0					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	BE	BERYLLIUM	9.50	LT	0.780	µg/g	0.078					MDG	015	JS15	06/25/91	17DS02-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-3	CSO	BORE	CD	CADMIUM	9.50	LT	4.20	µg/g	0.424					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	CR	CHROMIUM	9.50	LT	39.0	µg/g	3.90					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	CU	COPPER	9.50	LT	20.0	µg/g	1.95					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	NI	NICKEL	9.50	LT	25.0	µg/g	2.46					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	PB	LEAD	9.50	ND	55.0	µg/g	--------			T		MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	SB	ANTIMONY	9.50	ND	79.0	µg/g	3.42			T		MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	SE	SELENIUM	9.50	LT	510	µg/g	50.7					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-3	CSO	BORE	ZN	ZINC	9.50	LT	80.0	µg/g	7.96					MDG	015	JS15	06/25/91	17DS02-3
17DS-02-4	CSO	BORE	AG	SILVER	15.00	ND	79.0	µg/g	--------			T		MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	AS	ARSENIC	15.00	LT	240	µg/g	24.0					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	BE	BERYLLIUM	15.00	LT	0.780	µg/g	0.078					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	CD	CADMIUM	15.00	LT	4.20	µg/g	0.424					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	CR	CHROMIUM	15.00	LT	39.0	µg/g	3.90					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	CU	COPPER	15.00	LT	20.0	µg/g	1.95					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	NI	NICKEL	15.00	LT	25.0	µg/g	2.46					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	PB	LEAD	15.00	ND	55.0	µg/g	--------			T		MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	SB	ANTIMONY	15.00	ND	79.0	µg/g	3.42			T		MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	SE	SELENIUM	15.00	LT	510	µg/g	50.7					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-4	CSO	BORE	ZN	ZINC	15.00	LT	80.0	µg/g	7.96					MDG	016	JS15	06/25/91	17DS02-4
17DS-02-5	CSO	BORE	AG	SILVER	19.50	ND	79.0	µg/g	--------			T		MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	AS	ARSENIC	19.50	LT	240	µg/g	24.0					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	BE	BERYLLIUM	19.50	LT	0.780	µg/g	0.078					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	CD	CADMIUM	19.50	LT	4.20	µg/g	0.424					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	CR	CHROMIUM	19.50	LT	39.0	µg/g	3.90					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	CU	COPPER	19.50	LT	20.0	µg/g	1.95					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	NI	NICKEL	19.50	LT	25.0	µg/g	2.46					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	PB	LEAD	19.50	ND	55.0	µg/g	--------			T		MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	SB	ANTIMONY	19.50	ND	79.0	µg/g	3.42			T		MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	SE	SELENIUM	19.50	LT	510	µg/g	50.7					MDG	017	JS15	06/25/91	17DS02-5
17DS-02-5	CSO	BORE	ZN	ZINC	19.50	LT	80.0	µg/g	7.96					MDG	017	JS15	06/25/91	17DS02-5
17DS-03-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CD	CADMIUM	1.00		13.0	µg/g	0.424	>5M	b			MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CU	COPPER	1.00		150	µg/g	1.95		B			MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PB	LEAD	1.00		300	µg/g	--------		B	T		MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ZN	ZINC	1.00	LT	800	µg/g	7.96					MDQ	006	JS15	07/08/91	17DS3-1
17DS-03-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CU	COPPER	5.00		63.0	µg/g	1.95		B			MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PB	LEAD	5.00		72.0	µg/g	--------		B	T		MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ZN	ZINC	5.00		230	µg/g	7.96		B			MDQ	007	JS15	07/08/91	17DS3-2
17DS-03-4	CSO	BORE	AG	SILVER	15.00	ND	79.0	µg/g	--------			T		MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	AS	ARSENIC	15.00	LT	240	µg/g	24.0					MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BE	BERYLLIUM	15.00	LT	0.780	µg/g	0.078					MDQ	008	JS15	07/08/91	17DS3-4

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-4	CSO	BORE	CD	CADMIUM	15.00		6.50	µg/g	0.424	>5M	b			MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CR	CHROMIUM	15.00	LT	39.0	µg/g	3.90					MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CU	COPPER	15.00	LT	20.0	µg/g	1.95					MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	NI	NICKEL	15.00	LT	25.0	µg/g	2.46					MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PB	LEAD	15.00	ND	54.0	µg/g	--------			T		MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	SB	ANTIMONY	15.00	LT	34.0	µg/g	3.42					MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	SE	SELENIUM	15.00	LT	5100	µg/g	50.7			K		MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ZN	ZINC	15.00	LT	80.0	µg/g	7.96					MDQ	008	JS15	07/08/91	17DS3-4
17DS-03-5	CSO	BORE	AG	SILVER	20.00	ND	79.0	µg/g	--------			T		MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	AS	ARSENIC	20.00	LT	240	µg/g	24.0					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BE	BERYLLIUM	20.00	LT	0.780	µg/g	0.078					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CD	CADMIUM	20.00	LT	4.20	µg/g	0.424					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CR	CHROMIUM	20.00	LT	39.0	µg/g	3.90					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CU	COPPER	20.00	LT	20.0	µg/g	1.95					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	NI	NICKEL	20.00	LT	25.0	µg/g	2.46					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PB	LEAD	20.00	ND	54.0	µg/g	--------			T		MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	SB	ANTIMONY	20.00	LT	34.0	µg/g	3.42					MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	SE	SELENIUM	20.00	LT	5100	µg/g	50.7			K		MDQ	009	JS15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ZN	ZINC	20.00	LT	80.0	µg/g	7.96					MDQ	009	JS15	07/08/91	17DS3-5
17DS-04-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CD	CADMIUM	1.00		14.0	µg/g	0.424	>5M	b			MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CU	COPPER	1.00		100	µg/g	1.95		B			MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PB	LEAD	1.00		170	µg/g	--------		B	T		MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ZN	ZINC	1.00	LT	800	µg/g	7.96					MDQ	010	JS15	07/08/91	17DS4-1
17DS-04-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CD	CADMIUM	5.00		6.30	µg/g	0.424	>5M	b			MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CU	COPPER	5.00		26.0	µg/g	1.95		B			MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PB	LEAD	5.00	ND	54.0	µg/g	--------			T		MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ZN	ZINC	5.00		120	µg/g	7.96		B			MDQ	011	JS15	07/08/91	17DS4-2
17DS-04-4	CSO	BORE	AG	SILVER	15.00	ND	79.0	µg/g	--------			T		MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	AS	ARSENIC	15.00	LT	240	µg/g	24.0					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BE	BERYLLIUM	15.00	LT	0.780	µg/g	0.078					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CD	CADMIUM	15.00		9.10	µg/g	0.424	>5M	b			MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CR	CHROMIUM	15.00	LT	39.0	µg/g	3.90					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CU	COPPER	15.00	LT	20.0	µg/g	1.95					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	NI	NICKEL	15.00	LT	25.0	µg/g	2.46					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PB	LEAD	15.00	ND	54.0	µg/g	--------			T		MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	SB	ANTIMONY	15.00	LT	34.0	µg/g	3.42					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	SE	SELENIUM	15.00	LT	5100	µg/g	50.7			K		MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ZN	ZINC	15.00	LT	80.0	µg/g	7.96					MDQ	012	JS15	07/09/91	17DS4-4
17DS-04-5	CSO	BORE	AG	SILVER	20.00	ND	79.0	µg/g	--------			T		MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	AS	ARSENIC	20.00	LT	240	µg/g	24.0					MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BE	BERYLLIUM	20.00	LT	0.780	µg/g	0.078					MDQ	013	JS15	07/09/91	17DS4-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-5	CSO	BORE	CD	CADMIUM	20.00		8.70	µg/g	0.424	>5M	b			MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CR	CHROMIUM	20.00	LT	39.0	µg/g	3.90					MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CU	COPPER	20.00	LT	20.0	µg/g	1.95					MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	NI	NICKEL	20.00	LT	25.0	µg/g	2.46					MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PB	LEAD	20.00	ND	54.0	µg/g	--------			T		MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	SB	ANTIMONY	20.00	LT	34.0	µg/g	3.42					MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	SE	SELENIUM	20.00	LT	5100	µg/g	50.7			K		MDQ	013	JS15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ZN	ZINC	20.00	LT	80.0	µg/g	7.96					MDQ	013	JS15	07/09/91	17DS4-5
17DS-05-1	CSO	BORE	AG	SILVER	2.00	ND	79.0	µg/g	--------			T		MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	AS	ARSENIC	2.00	LT	240	µg/g	24.0					MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BE	BERYLLIUM	2.00	LT	0.780	µg/g	0.078					MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CD	CADMIUM	2.00		12.0	µg/g	0.424	>5M	b			MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CR	CHROMIUM	2.00	LT	39.0	µg/g	3.90					MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CU	COPPER	2.00		230	µg/g	1.95		B			MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	NI	NICKEL	2.00	LT	25.0	µg/g	2.46					MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PB	LEAD	2.00		690	µg/g	--------		B	T		MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	SB	ANTIMONY	2.00	LT	34.0	µg/g	3.42					MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	SE	SELENIUM	2.00	LT	5100	µg/g	50.7			K		MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ZN	ZINC	2.00	LT	800	µg/g	7.96					MDQ	014	JS15	07/10/91	17DS5-1
17DS-05-2	CSO	BORE	AG	SILVER	5.00	ND	79.0	µg/g	--------			T		MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	AS	ARSENIC	5.00	LT	240	µg/g	24.0					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BE	BERYLLIUM	5.00	LT	0.780	µg/g	0.078					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CD	CADMIUM	5.00	LT	4.20	µg/g	0.424					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CR	CHROMIUM	5.00	LT	39.0	µg/g	3.90					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CU	COPPER	5.00	LT	20.0	µg/g	1.95					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	NI	NICKEL	5.00	LT	25.0	µg/g	2.46					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PB	LEAD	5.00	ND	54.0	µg/g	--------			T		MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	SB	ANTIMONY	5.00	LT	34.0	µg/g	3.42					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	SE	SELENIUM	5.00	LT	5100	µg/g	50.7			K		MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ZN	ZINC	5.00	LT	80.0	µg/g	7.96					MDQ	015	JS15	07/10/91	17DS5-2
17DS-05-3	CSO	BORE	AG	SILVER	10.00	ND	79.0	µg/g	--------			T		MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	AS	ARSENIC	10.00	LT	240	µg/g	24.0					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BE	BERYLLIUM	10.00	LT	0.780	µg/g	0.078					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CD	CADMIUM	10.00	LT	4.20	µg/g	0.424					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CR	CHROMIUM	10.00	LT	39.0	µg/g	3.90					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CU	COPPER	10.00	LT	20.0	µg/g	1.95					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	NI	NICKEL	10.00	LT	25.0	µg/g	2.46					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PB	LEAD	10.00	ND	54.0	µg/g	--------			T		MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	SB	ANTIMONY	10.00	LT	34.0	µg/g	3.42					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	SE	SELENIUM	10.00	LT	510	µg/g	50.7			K		MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ZN	ZINC	10.00	LT	80.0	µg/g	7.96					MDQ	016	JS15	07/10/91	17DS5-3
17DS-05-4	CSO	BORE	AG	SILVER	15.00	ND	79.0	µg/g	--------			T		MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	AS	ARSENIC	15.00	LT	240	µg/g	24.0					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BE	BERYLLIUM	15.00	LT	0.780	µg/g	0.078					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CD	CADMIUM	15.00	LT	4.20	µg/g	0.424					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CR	CHROMIUM	15.00	LT	39.0	µg/g	3.90					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CU	COPPER	15.00	LT	20.0	µg/g	1.95					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	NI	NICKEL	15.00	LT	25.0	µg/g	2.46					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PB	LEAD	15.00	ND	54.0	µg/g	--------			T		MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	SB	ANTIMONY	15.00	LT	34.0	µg/g	3.42					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	SE	SELENIUM	15.00	LT	5100	µg/g	50.7			K		MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ZN	ZINC	15.00	LT	80.0	µg/g	7.96					MDQ	017	JS15	07/10/91	17DS5-4
17DS-05-5	CSO	BORE	AG	SILVER	20.00	ND	79.0	µg/g	--------			T		MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	AS	ARSENIC	20.00	LT	240	µg/g	24.0					MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BE	BERYLLIUM	20.00	LT	0.780	µg/g	0.078					MDQ	018	JS15	07/10/91	17DS5-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-5	CSO	BORE	CD	CADMIUM	20.00		8.40	µg/g	0.424	>5M	b			MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CR	CHROMIUM	20.00	LT	39.0	µg/g	3.90					MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CU	COPPER	20.00	LT	20.0	µg/g	1.95					MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	NI	NICKEL	20.00	LT	25.0	µg/g	2.46					MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PB	LEAD	20.00	ND	54.0	µg/g	--------			T		MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	SB	ANTIMONY	20.00	LT	34.0	µg/g	3.42					MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	SE	SELENIUM	20.00	LT	5100	µg/g	50.7			K		MDQ	018	JS15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ZN	ZINC	20.00	LT	80.0	µg/g	7.96					MDQ	018	JS15	07/10/91	17DS5-5
17DS-06-1	CSO	BORE	AG	SILVER	2.00	ND	79.0	µg/g	--------			T		MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	AS	ARSENIC	2.00	LT	240	µg/g	24.0					MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BE	BERYLLIUM	2.00	LT	0.780	µg/g	0.078					MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CD	CADMIUM	2.00		17.0	µg/g	0.424	>5M	b			MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CR	CHROMIUM	2.00		52.0	µg/g	3.90		B			MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CU	COPPER	2.00		140	µg/g	1.95		B			MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	NI	NICKEL	2.00	LT	25.0	µg/g	2.46					MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PB	LEAD	2.00		320	µg/g	--------		B	T		MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	SB	ANTIMONY	2.00	LT	34.0	µg/g	3.42					MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	SE	SELENIUM	2.00	LT	5100	µg/g	50.7			K		MDQ	019	JS15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ZN	ZINC	2.00	LT	800	µg/g	7.96					MDQ	019	JS15	07/10/91	17DS6-1
17DS-07-1	CSO	BORE	AG	SILVER	2.00	ND	79.0	µg/g	--------			T		MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	AS	ARSENIC	2.00	LT	240	µg/g	24.0					MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BE	BERYLLIUM	2.00	LT	0.780	µg/g	0.078					MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CD	CADMIUM	2.00		10.0	µg/g	0.424	>5M	b			MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CR	CHROMIUM	2.00	LT	39.0	µg/g	3.90					MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CU	COPPER	2.00		46.0	µg/g	1.95		B			MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	NI	NICKEL	2.00	LT	25.0	µg/g	2.46					MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PB	LEAD	2.00	ND	54.0	µg/g	--------			T		MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	SB	ANTIMONY	2.00	LT	34.0	µg/g	3.42					MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	SE	SELENIUM	2.00	LT	5100	µg/g	50.7			K		MDQ	020	JS15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ZN	ZINC	2.00		200	µg/g	7.96		B			MDQ	020	JS15	07/10/91	17DS7-1
17DS-08-1	CSO	BORE	AG	SILVER	1.00	ND	79.0	µg/g	--------			T		MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	AS	ARSENIC	1.00	LT	240	µg/g	24.0					MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BE	BERYLLIUM	1.00	LT	0.780	µg/g	0.078					MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CD	CADMIUM	1.00		15.0	µg/g	0.424	>5M	b			MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CR	CHROMIUM	1.00	LT	39.0	µg/g	3.90					MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CU	COPPER	1.00		110	µg/g	1.95		B			MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	NI	NICKEL	1.00	LT	25.0	µg/g	2.46					MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PB	LEAD	1.00		210	µg/g	--------		B	T		MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	SB	ANTIMONY	1.00	LT	34.0	µg/g	3.42					MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	SE	SELENIUM	1.00	LT	5100	µg/g	50.7			K		MDQ	021	JS15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ZN	ZINC	1.00	LT	800	µg/g	7.96					MDQ	021	JS15	07/10/91	17DS8-1
17DS-09-1	CSO	BORE	AG	SILVER	2.00	ND	79.0	µg/g	--------			T		MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	AS	ARSENIC	2.00	LT	240	µg/g	24.0					MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BE	BERYLLIUM	2.00	LT	0.780	µg/g	0.078					MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CD	CADMIUM	2.00		11.0	µg/g	0.424	>5M	b			MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CR	CHROMIUM	2.00	LT	39.0	µg/g	3.90					MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CU	COPPER	2.00		85.0	µg/g	1.95		B			MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	NI	NICKEL	2.00	LT	25.0	µg/g	2.46					MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PB	LEAD	2.00		130	µg/g	--------		B	T		MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	SB	ANTIMONY	2.00	LT	34.0	µg/g	3.42					MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	SE	SELENIUM	2.00	LT	5100	µg/g	50.7			K		MDQ	022	JS15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ZN	ZINC	2.00	LT	800	µg/g	7.96					MDQ	022	JS15	07/10/91	17DS9-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group: PH																		
17DS-02-2	CSO	BORE	PH	pH	5.00		8.41		--------					ZNX	003	00	06/25/91	17DS02-2
Analyte Group: SEMIVOLATILES																		
17DS-01-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ANAPNE	ACENEPHTHENE	0.50	LT	0.410	µg/g	0.410					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	UNK529		0.50		1.34	µg/g	--------			S		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	UNK630		0.50		0.268	µg/g	--------			S		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	UNK642		0.50		0.268	µg/g	--------			S		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	UNK656		0.50		0.537	µg/g	--------			S		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-1	CSO	BORE	UNK678		0.50		0.268	µg/g	--------			S		SFO	002	LM15	06/25/91	17DS01-1
17DS-01-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.320	µg/g	0.320					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.50	LT	0.390	µg/g	0.390					SFO	003	LM15	06/25/91	17DS01-2

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.50	LT	0.530	µg/g	0.530					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	2CLP	2-CHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	4.50	LT	0.320	µg/g	0.320					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	2MP	2-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	2NANIL	2-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	2NP	2-NITROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	4.50	ND	0.200	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	3NANIL	3-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4CANIL	4-CHLOROANILINE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4MP	4-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4NANIL	4-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	4NP	4-NITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	4.50	LT	0.460	µg/g	0.460					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ALDRN	ALDRIN	4.50	LT	0.290	µg/g	0.290					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ANAPNE	ACENEPHTHENE	4.50	LT	0.410	µg/g	0.410					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	4.50	LT	0.460	µg/g	0.460					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ANTRC	ANTHRACENE	4.50	LT	0.540	µg/g	0.540					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	4.50	LT	0.330	µg/g	0.330					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	4.50	LT	0.390	µg/g	0.390					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	4.50	LT	0.300	µg/g	0.300					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	4.50	LT	0.380	µg/g	0.380					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	4.50	LT	0.360	µg/g	0.360					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	4.50	LT	0.360	µg/g	0.360					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BENZOA	BENZOIC ACID	4.50	ND	0.170	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	4.50	LT	0.240	µg/g	0.240					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	4.50	LT	0.800	µg/g	0.800					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	BZALC	BENZYL ALCOHOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CHRY	CHRYSENE	4.50	LT	0.450	µg/g	0.450					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	4.50	LT	0.260	µg/g	0.260					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	4.50	LT	0.400	µg/g	0.400					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CPHS	4-CHLOROPHENYLMETHYL SULFIDE	4.50	LT	0.370	µg/g	0.370					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CPHSO	4-CHLOROPHENYLMETHYL SULFOXIDE	4.50	LT	0.270	µg/g	0.270					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	CPHSO2	4-CHLOROPHENYLMETHYL SULFONE	4.50	LT	0.690	µg/g	0.690					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	4.50	LT	0.200	µg/g	0.200					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	4.50	LT	0.290	µg/g	0.290					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DBZFUR	DIBENZOFURAN	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DEP	DIETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DITH	DITHIANE	4.50	LT	0.240	µg/g	0.240					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DLDRN	DIELDRIN	4.50	LT	0.300	µg/g	0.300					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	4.50	LT	0.590	µg/g	0.590					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ENDRN	ENDRIN	4.50	LT	0.410	µg/g	0.410					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ENDRNK	ENDRIN KETONE	4.50	ND	0.200	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	FANT	FLUORANTHENE	4.50	LT	0.520	µg/g	0.520					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	FLRENE	FLUORENE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	4.50	LT	0.420	µg/g	0.420					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	HPCL	HEPTACHLOR	4.50	LT	0.280	µg/g	0.280					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	4.50	LT	0.360	µg/g	0.360					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	4.50	LT	0.210	µg/g	0.210					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	ISOPHR	ISOPHORONE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	LIN	LINDANE	4.50	LT	0.430	µg/g	0.430					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	MLTHN	MALATHION	4.50	LT	0.480	µg/g	0.480					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	NAP	NAPHTHALENE	4.50	LT	0.420	µg/g	0.420					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	4.50	LT	0.360	µg/g	0.360					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	OXAT	1,4-OXATHIANE	4.50	LT	0.250	µg/g	0.250					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PCP	PENTACHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PHANTR	PHENANTHRENE	4.50	LT	0.410	µg/g	0.410					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PHENOL	PHENOL	4.50	ND	0.330	µg/g	--------			R		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.180	µg/g	0.180					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.220	µg/g	0.220					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	4.50	LT	0.410	µg/g	0.410					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PRTHN	PARATHION	4.50	LT	0.460	µg/g	0.460					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	PYR	PYRENE	4.50	LT	0.420	µg/g	0.420					SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	UNK529		4.50		1.11	µg/g	--------			S		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-2	CSO	BORE	UNK656		4.50		0.247	µg/g	--------			S		SFO	003	LM15	06/25/91	17DS01-2
17DS-01-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.320	µg/g	0.320					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	0.390	µg/g	0.390					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	0.530	µg/g	0.530					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	0.320	µg/g	0.320					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.50	ND	0.200	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	0.460	µg/g	0.460					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ALDRN	ALDRIN	9.50	LT	0.290	µg/g	0.290					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	0.410	µg/g	0.410					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	0.460	µg/g	0.460					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	0.540	µg/g	0.540					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	0.330	µg/g	0.330					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	0.390	µg/g	0.390					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	0.300	µg/g	0.300					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	0.380	µg/g	0.380					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	0.360	µg/g	0.360					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	0.360	µg/g	0.360					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.170	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	0.240	µg/g	0.240					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	0.800	µg/g	0.800					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CHRY	CHRYSENE	9.50	LT	0.450	µg/g	0.450					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	0.260	µg/g	0.260					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	0.400	µg/g	0.400					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	0.370	µg/g	0.370					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	0.270	µg/g	0.270					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	0.690	µg/g	0.690					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	0.200	µg/g	0.200					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	0.290	µg/g	0.290					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DITH	DITHIANE	9.50	LT	0.240	µg/g	0.240					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	0.300	µg/g	0.300					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	0.590	µg/g	0.590					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ENDRN	ENDRIN	9.50	LT	0.410	µg/g	0.410					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	0.200	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	0.520	µg/g	0.520					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	FLRENE	FLUORENE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	0.420	µg/g	0.420					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	0.280	µg/g	0.280					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	0.360	µg/g	0.360					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	0.210	µg/g	0.210					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	LIN	LINDANE	9.50	LT	0.430	µg/g	0.430					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	MLTHN	MALATHION	9.50	LT	0.480	µg/g	0.480					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	NAP	NAPHTHALENE	9.50	LT	0.420	µg/g	0.420					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	0.360	µg/g	0.360					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	0.250	µg/g	0.250					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PHANTR	PHENANTHRENE	9.50	LT	0.410	µg/g	0.410					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PHENOL	PHENOL	9.50	ND	0.330	µg/g	--------			R		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.180	µg/g	0.180					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.220	µg/g	0.220					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	0.410	µg/g	0.410					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PRTHN	PARATHION	9.50	LT	0.460	µg/g	0.460					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	PYR	PYRENE	9.50	LT	0.420	µg/g	0.420					SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	UNK529		9.50		1.11	µg/g	--------			S		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	UNK656		9.50		0.444	µg/g	--------			S		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-3	CSO	BORE	UNK678		9.50		0.222	µg/g	--------			S		SFO	004	LM15	06/25/91	17DS01-3
17DS-01-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	0.290	µg/g	0.290					SFO	005	LM15	06/25/91	17DS01-4

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	0.290	µg/g	0.290					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.330	µg/g	0.330					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.330	µg/g	0.330					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.320	µg/g	0.320					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.390	µg/g	0.390					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.530	µg/g	0.530					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	2CLP	2-CHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	0.320	µg/g	0.320					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	2MP	2-METHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	2NANIL	2-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	2NP	2-NITROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	15.00	ND	0.200	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	3NANIL	3-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4CANIL	4-CHLOROANILINE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4MP	4-METHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4NANIL	4-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	4NP	4-NITROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	0.460	µg/g	0.460					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ALDRN	ALDRIN	15.00	LT	0.290	µg/g	0.290					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ANAPNE	ACENEPHTHENE	15.00	LT	0.410	µg/g	0.410					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	15.00	LT	0.460	µg/g	0.460					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ANTRC	ANTHRACENE	15.00	LT	0.540	µg/g	0.540					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.330	µg/g	0.330					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	0.390	µg/g	0.390					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	0.300	µg/g	0.300					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	15.00	LT	0.380	µg/g	0.380					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	0.360	µg/g	0.360					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	0.360	µg/g	0.360					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BENZOA	BENZOIC ACID	15.00	ND	0.170	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	0.240	µg/g	0.240					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	0.800	µg/g	0.800					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	BZALC	BENZYL ALCOHOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CHRY	CHRYSENE	15.00	LT	0.450	µg/g	0.450					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	15.00	LT	0.260	µg/g	0.260					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	15.00	LT	0.400	µg/g	0.400					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	0.370	µg/g	0.370					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	0.270	µg/g	0.270					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	0.690	µg/g	0.690					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	0.200	µg/g	0.200					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	LT	0.290	µg/g	0.290					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DBZFUR	DIBENZOFURAN	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-4	CSO	BORE	DEP	DIETHYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DITH	DITHIANE	15.00	LT	0.240	µg/g	0.240					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DLDRN	DIELDRIN	15.00	LT	0.300	µg/g	0.300					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	0.590	µg/g	0.590					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ENDRN	ENDRIN	15.00	LT	0.410	µg/g	0.410					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ENDRNK	ENDRIN KETONE	15.00	ND	0.200	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	FANT	FLUORANTHENE	15.00	LT	0.520	µg/g	0.520					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	FLRENE	FLUORENE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	15.00	LT	0.420	µg/g	0.420					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	HPCL	HEPTACHLOR	15.00	LT	0.280	µg/g	0.280					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	0.360	µg/g	0.360					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	0.210	µg/g	0.210					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	ISOPHR	ISOPHORONE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	LIN	LINDANE	15.00	LT	0.430	µg/g	0.430					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	MLTHN	MALATHION	15.00	LT	0.480	µg/g	0.480					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	NAP	NAPHTHALENE	15.00	LT	0.420	µg/g	0.420					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	15.00	LT	0.360	µg/g	0.360					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	OXAT	1,4-OXATHIANE	15.00	LT	0.250	µg/g	0.250					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PCP	PENTACHLOROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PHANTR	PHENANTHRENE	15.00	LT	0.410	µg/g	0.410					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PHENOL	PHENOL	15.00	ND	0.330	µg/g	--------			R		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	0.180	µg/g	0.180					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	0.220	µg/g	0.220					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	0.410	µg/g	0.410					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PRTHN	PARATHION	15.00	LT	0.460	µg/g	0.460					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	PYR	PYRENE	15.00	LT	0.420	µg/g	0.420					SFO	005	LM15	06/25/91	17DS01-4
17DS-01-4	CSO	BORE	UNK529		15.00		0.436	µg/g	--------			S		SFO	005	LM15	06/25/91	17DS01-4
17DS-01-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	19.50	LT	0.290	µg/g	0.290					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	19.50	LT	0.290	µg/g	0.290					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	19.50	LT	0.330	µg/g	0.330					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	19.50	LT	0.330	µg/g	0.330					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	19.50	LT	0.320	µg/g	0.320					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	19.50	LT	0.390	µg/g	0.390					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	19.50	LT	0.530	µg/g	0.530					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	2CLP	2-CHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	19.50	LT	0.320	µg/g	0.320					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	2MP	2-METHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	2NANIL	2-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	2NP	2-NITROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	19.50	ND	0.200	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	3NANIL	3-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	4CANIL	4-CHLOROANILINE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-5	CSO	BORE	4MP	4-METHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	4NANIL	4-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	4NP	4-NITROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	19.50	LT	0.460	µg/g	0.460					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ALDRN	ALDRIN	19.50	LT	0.290	µg/g	0.290					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ANAPNE	ACENEPHTHENE	19.50	LT	0.410	µg/g	0.410					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	19.50	LT	0.460	µg/g	0.460					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ANTRC	ANTHRACENE	19.50	LT	0.540	µg/g	0.540					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	19.50	LT	0.330	µg/g	0.330					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	19.50	LT	0.390	µg/g	0.390					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	19.50	LT	0.300	µg/g	0.300					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	19.50	LT	0.380	µg/g	0.380					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	19.50	LT	0.360	µg/g	0.360					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	19.50	LT	0.360	µg/g	0.360					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BENZOA	BENZOIC ACID	19.50	ND	0.170	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	19.50	LT	0.240	µg/g	0.240					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	19.50	LT	0.800	µg/g	0.800					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	BZALC	BENZYL ALCOHOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CHRY	CHRYSENE	19.50	LT	0.450	µg/g	0.450					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	19.50	LT	0.260	µg/g	0.260					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	19.50	LT	0.400	µg/g	0.400					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	19.50	LT	0.370	µg/g	0.370					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	19.50	LT	0.270	µg/g	0.270					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	19.50	LT	0.690	µg/g	0.690					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	19.50	LT	0.200	µg/g	0.200					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	19.50	LT	0.290	µg/g	0.290					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DBZFUR	DIBENZOFURAN	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DEP	DIETHYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DITH	DITHIANE	19.50	LT	0.240	µg/g	0.240					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DLDRN	DIELDRIN	19.50	LT	0.300	µg/g	0.300					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	19.50	LT	0.590	µg/g	0.590					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ENDRN	ENDRIN	19.50	LT	0.410	µg/g	0.410					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ENDRNK	ENDRIN KETONE	19.50	ND	0.200	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	FANT	FLUORANTHENE	19.50	LT	0.520	µg/g	0.520					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	FLRENE	FLUORENE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	19.50	LT	0.420	µg/g	0.420					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	HPCL	HEPTACHLOR	19.50	LT	0.280	µg/g	0.280					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	19.50	LT	0.360	µg/g	0.360					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	19.50	LT	0.210	µg/g	0.210					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	ISOPHR	ISOPHORONE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	LIN	LINDANE	19.50	LT	0.430	µg/g	0.430					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	MLTHN	MALATHION	19.50	LT	0.480	µg/g	0.480					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	NAP	NAPHTHALENE	19.50	LT	0.420	µg/g	0.420					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	19.50	LT	0.360	µg/g	0.360					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	OXAT	1,4-OXATHIANE	19.50	LT	0.250	µg/g	0.250					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PCP	PENTACHLOROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PHANTR	PHENANTHRENE	19.50	LT	0.410	µg/g	0.410					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PHENOL	PHENOL	19.50	ND	0.330	µg/g	--------			R		SFO	006	LM15	06/25/91	17DS01-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.50	LT	0.180	µg/g	0.180					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.50	LT	0.220	µg/g	0.220					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	19.50	LT	0.410	µg/g	0.410					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PRTHN	PARATHION	19.50	LT	0.460	µg/g	0.460					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	PYR	PYRENE	19.50	LT	0.420	µg/g	0.420					SFO	006	LM15	06/25/91	17DS01-5
17DS-01-5	CSO	BORE	UNK529		19.50		0.726	µg/g	--------			S		SFO	006	LM15	06/25/91	17DS01-5
17DS-02-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ANAPHE	ACENAPHTHENE	0.50	LT	0.410	µg/g	0.410					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK529		0.50		1.14	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK605		0.50		0.228	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK627		0.50		0.228	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK630		0.50		0.342	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK641		0.50		0.457	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK656		0.50		1.14	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-1	CSO	BORE	UNK677		0.50		1.14	µg/g	--------			S		SFP	002	LM15	06/25/91	17DS-021
17DS-02-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.320	µg/g	0.320					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.50	LT	0.390	µg/g	0.390					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.50	LT	0.530	µg/g	0.530					SFP	003	LM15	06/25/91	17DS-022

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-2	CSO	BORE	2CLP	2-CHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	4.50	LT	0.320	µg/g	0.320					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	2MP	2-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	2NANIL	2-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	2NP	2-NITROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	4.50	ND	0.200	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	3NANIL	3-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4CANIL	4-CHLOROANILINE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4MP	4-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4NANIL	4-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	4NP	4-NITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	4.50	LT	0.460	µg/g	0.460					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ALDRN	ALDRIN	4.50	LT	0.290	µg/g	0.290					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ANAPNE	ACENEPHTHENE	4.50	LT	0.410	µg/g	0.410					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	4.50	LT	0.460	µg/g	0.460					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ANTRC	ANTHRACENE	4.50	LT	0.540	µg/g	0.540					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	4.50	LT	0.330	µg/g	0.330					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	4.50	LT	0.390	µg/g	0.390					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	4.50	LT	0.300	µg/g	0.300					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	4.50	LT	0.380	µg/g	0.380					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	4.50	LT	0.360	µg/g	0.360					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	4.50	LT	0.360	µg/g	0.360					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BENZOA	BENZOIC ACID	4.50	ND	0.170	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	4.50	LT	0.240	µg/g	0.240					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	4.50	LT	0.800	µg/g	0.800					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	BZALC	BENZYL ALCOHOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CHRY	CHRYSENE	4.50	LT	0.450	µg/g	0.450					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	4.50	LT	0.260	µg/g	0.260					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	4.50	LT	0.400	µg/g	0.400					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	4.50	LT	0.370	µg/g	0.370					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	4.50	LT	0.270	µg/g	0.270					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	4.50	LT	0.690	µg/g	0.690					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	4.50	LT	0.200	µg/g	0.200					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	4.50	LT	0.290	µg/g	0.290					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DBZFUR	DIBENZOFURAN	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DEP	DIETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DITH	DITHIANE	4.50	LT	0.240	µg/g	0.240					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DLDRN	DIELDRIN	4.50	LT	0.300	µg/g	0.300					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	4.50	LT	0.590	µg/g	0.590					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ENDRN	ENDRIN	4.50	LT	0.410	µg/g	0.410					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ENDRNK	ENDRIN KETONE	4.50	ND	0.200	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	FANT	FLUORANTHENE	4.50	LT	0.520	µg/g	0.520					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	FLRENE	FLUORENE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	4.50	LT	0.420	µg/g	0.420					SFP	003	LM15	06/25/91	17DS-022

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-2	CSO	BORE	HPCL	HEPTACHLOR	4.50	LT	0.280	µg/g	0.280					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	4.50	LT	0.360	µg/g	0.360					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	4.50	LT	0.210	µg/g	0.210					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	ISOPHR	ISOPHORONE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	LIN	LINDANE	4.50	LT	0.430	µg/g	0.430					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	MLTHN	MALATHION	4.50	LT	0.480	µg/g	0.480					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	NAP	NAPHTHALENE	4.50	LT	0.420	µg/g	0.420					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	4.50	LT	0.360	µg/g	0.360					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	OXAT	1,4-OXATHIANE	4.50	LT	0.250	µg/g	0.250					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PCP	PENTACHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PHANTR	PHENANTHRENE	4.50	LT	0.410	µg/g	0.410					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PHENOL	PHENOL	4.50	ND	0.330	µg/g	--------			R		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.180	µg/g	0.180					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.220	µg/g	0.220					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	4.50	LT	0.410	µg/g	0.410					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PRTHN	PARATHION	4.50	LT	0.460	µg/g	0.460					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	PYR	PYRENE	4.50	LT	0.420	µg/g	0.420					SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	UNK529		4.50		2.16	µg/g	--------			S		SFP	003	LM15	06/25/91	17DS-022
17DS-02-2	CSO	BORE	UNK656		4.50		0.432	µg/g	--------			S		SFP	003	LM15	06/25/91	17DS-022
17DS-02-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.320	µg/g	0.320					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	0.390	µg/g	0.390					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	0.530	µg/g	0.530					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	0.320	µg/g	0.320					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	9.50	ND	0.200	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	0.460	µg/g	0.460					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ALDRN	ALDRIN	9.50	LT	0.290	µg/g	0.290					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	0.410	µg/g	0.410					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	0.460	µg/g	0.460					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	0.540	µg/g	0.540					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	0.330	µg/g	0.330					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	0.390	µg/g	0.390					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	0.300	µg/g	0.300					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	0.380	µg/g	0.380					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	0.360	µg/g	0.360					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	0.360	µg/g	0.360					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.170	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	0.240	µg/g	0.240					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	0.800	µg/g	0.800					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CHRY	CHRYSENE	9.50	LT	0.450	µg/g	0.450					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	0.260	µg/g	0.260					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	0.400	µg/g	0.400					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	0.370	µg/g	0.370					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	0.270	µg/g	0.270					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	0.690	µg/g	0.690					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	0.200	µg/g	0.200					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	0.290	µg/g	0.290					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DITH	DITHIANE	9.50	LT	0.240	µg/g	0.240					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	0.300	µg/g	0.300					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	0.590	µg/g	0.590					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ENDRN	ENDRIN	9.50	LT	0.410	µg/g	0.410					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	0.200	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	0.520	µg/g	0.520					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	FLRENE	FLUORENE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	0.420	µg/g	0.420					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	0.280	µg/g	0.280					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	0.360	µg/g	0.360					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	0.210	µg/g	0.210					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	LIN	LINDANE	9.50	LT	0.430	µg/g	0.430					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	MLTHN	MALATHION	9.50	LT	0.480	µg/g	0.480					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	NAP	NAPHTHALENE	9.50	LT	0.420	µg/g	0.420					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	0.360	µg/g	0.360					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	0.250	µg/g	0.250					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PHANTR	PHENANTHRENE	9.50	LT	0.410	µg/g	0.410					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PHENOL	PHENOL	9.50	ND	0.330	µg/g	--------			R		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.180	µg/g	0.180					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.220	µg/g	0.220					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	0.410	µg/g	0.410					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PRTHN	PARATHION	9.50	LT	0.460	µg/g	0.460					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	PYR	PYRENE	9.50	LT	0.420	µg/g	0.420					SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	UNK529		9.50		2.11	µg/g	--------			S		SFP	004	LM15	06/25/91	17DS-023
17DS-02-3	CSO	BORE	UNK656		9.50		0.211	µg/g	--------			S		SFP	004	LM15	06/25/91	17DS-023
17DS-02-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	14.50	LT	0.290	µg/g	0.290					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	14.50	LT	0.290	µg/g	0.290					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	14.50	LT	0.330	µg/g	0.330					SFP	005	LM15	06/25/91	17DS-024

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	14.50	LT	0.330	µg/g	0.330					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	14.50	LT	0.320	µg/g	0.320					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	14.50	LT	0.390	µg/g	0.390					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	14.50	LT	0.530	µg/g	0.530					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	2CLP	2-CHLOROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	14.50	LT	0.320	µg/g	0.320					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	2MP	2-METHYLPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	2NANIL	2-NITROANILINE	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	2NP	2-NITROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	14.50	ND	0.200	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	3NANIL	3-NITROANILINE	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4CANIL	4-CHLOROANILINE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4MP	4-METHYLPHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4NANIL	4-NITROANILINE	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	4NP	4-NITROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	14.50	LT	0.460	µg/g	0.460					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ALDRN	ALDRIN	14.50	LT	0.290	µg/g	0.290					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ANAPNE	ACENEPHTHENE	14.50	LT	0.410	µg/g	0.410					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	14.50	LT	0.460	µg/g	0.460					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ANTRC	ANTHRACENE	14.50	LT	0.540	µg/g	0.540					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	14.50	LT	0.330	µg/g	0.330					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	14.50	LT	0.390	µg/g	0.390					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	14.50	LT	0.300	µg/g	0.300					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	14.50	LT	0.380	µg/g	0.380					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	14.50	LT	0.360	µg/g	0.360					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	14.50	LT	0.360	µg/g	0.360					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BENZOA	BENZOIC ACID	14.50	ND	0.170	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	14.50	LT	0.240	µg/g	0.240					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	14.50	LT	0.800	µg/g	0.800					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	BZALC	BENZYL ALCOHOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CHRY	CHRYSENE	14.50	LT	0.450	µg/g	0.450					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	14.50	LT	0.260	µg/g	0.260					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	14.50	LT	0.400	µg/g	0.400					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	14.50	LT	0.370	µg/g	0.370					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	14.50	LT	0.270	µg/g	0.270					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	14.50	LT	0.690	µg/g	0.690					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	14.50	LT	0.200	µg/g	0.200					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	14.50	LT	0.290	µg/g	0.290					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DBZFUR	DIBENZOFURAN	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DEP	DIETHYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DITH	DITHIANE	14.50	LT	0.240	µg/g	0.240					SFP	005	LM15	06/25/91	17DS-024

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-4	CSO	BORE	DLDRN	DIELDRIN	14.50	LT	0.300	µg/g	0.300					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	14.50	LT	0.590	µg/g	0.590					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ENDRN	ENDRIN	14.50	LT	0.410	µg/g	0.410					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ENDRNK	ENDRIN KETONE	14.50	ND	0.200	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	FANT	FLUORANTHENE	14.50	LT	0.520	µg/g	0.520					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	FLRENE	FLUORENE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	14.50	LT	0.420	µg/g	0.420					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	HPCL	HEPTACHLOR	14.50	LT	0.280	µg/g	0.280					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	14.50	LT	0.360	µg/g	0.360					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	14.50	LT	0.210	µg/g	0.210					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	ISOPHR	ISOPHORONE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	LIN	LINDANE	14.50	LT	0.430	µg/g	0.430					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	MLTHN	MALATHION	14.50	LT	0.480	µg/g	0.480					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	NAP	NAPHTHALENE	14.50	LT	0.420	µg/g	0.420					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	14.50	LT	0.360	µg/g	0.360					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	OXAT	1,4-OXATHIANE	14.50	LT	0.250	µg/g	0.250					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PCP	PENTACHLOROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PHANTR	PHENANTHRENE	14.50	LT	0.410	µg/g	0.410					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PHENOL	PHENOL	14.50	ND	0.330	µg/g	--------			R		SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.50	LT	0.180	µg/g	0.180					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.50	LT	0.220	µg/g	0.220					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	14.50	LT	0.410	µg/g	0.410					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PRTHN	PARATHION	14.50	LT	0.460	µg/g	0.460					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	PYR	PYRENE	14.50	LT	0.420	µg/g	0.420					SFP	005	LM15	06/25/91	17DS-024
17DS-02-4	CSO	BORE	UNK529		14.50		0.517	µg/g	--------			S		SFP	005	LM15	06/25/91	17DS-024
17DS-02-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	19.50	LT	0.290	µg/g	0.290					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	19.50	LT	0.290	µg/g	0.290					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	19.50	LT	0.330	µg/g	0.330					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	19.50	LT	0.330	µg/g	0.330					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	19.50	LT	0.320	µg/g	0.320					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	19.50	LT	0.390	µg/g	0.390					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	19.50	LT	0.530	µg/g	0.530					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	2CLP	2-CHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	19.50	LT	0.320	µg/g	0.320					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	2MP	2-METHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	2NANIL	2-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	2NP	2-NITROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	19.50	ND	0.200	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	3NANIL	3-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	4CANIL	4-CHLOROANILINE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	4MP	4-METHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	4NANIL	4-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-5	CSO	BORE	4NP	4-NITROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	19.50	LT	0.460	µg/g	0.460					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ALDRN	ALDRIN	19.50	LT	0.290	µg/g	0.290					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ANAPNE	ACENEPHTHENE	19.50	LT	0.410	µg/g	0.410					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	19.50	LT	0.460	µg/g	0.460					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ANTRC	ANTHRACENE	19.50	LT	0.540	µg/g	0.540					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	19.50	LT	0.330	µg/g	0.330					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	19.50	LT	0.390	µg/g	0.390					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	19.50	LT	0.300	µg/g	0.300					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	19.50	LT	0.380	µg/g	0.380					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	19.50	LT	0.360	µg/g	0.360					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	19.50	LT	0.360	µg/g	0.360					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BENZOA	BENZOIC ACID	19.50	ND	0.170	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	19.50	LT	0.240	µg/g	0.240					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	19.50	LT	0.800	µg/g	0.800					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	BZALC	BENZYL ALCOHOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CHRY	CHRYSENE	19.50	LT	0.450	µg/g	0.450					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	19.50	LT	0.260	µg/g	0.260					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	19.50	LT	0.400	µg/g	0.400					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	19.50	LT	0.370	µg/g	0.370					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	19.50	LT	0.270	µg/g	0.270					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	19.50	LT	0.690	µg/g	0.690					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	19.50	LT	0.200	µg/g	0.200					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	19.50	LT	0.290	µg/g	0.290					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DBZFUR	DIBENZOFURAN	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DEP	DIETHYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DITH	DITHIANE	19.50	LT	0.240	µg/g	0.240					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DLDRN	DIELDRIN	19.50	LT	0.300	µg/g	0.300					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	19.50	LT	0.590	µg/g	0.590					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ENDRN	ENDRIN	19.50	LT	0.410	µg/g	0.410					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ENDRNK	ENDRIN KETONE	19.50	ND	0.200	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	FANT	FLUORANTHENE	19.50	LT	0.520	µg/g	0.520					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	FLRENE	FLUORENE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	19.50	LT	0.420	µg/g	0.420					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	HPCL	HEPTACHLOR	19.50	LT	0.280	µg/g	0.280					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	19.50	LT	0.360	µg/g	0.360					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	19.50	LT	0.210	µg/g	0.210					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	ISOPHR	ISOPHORONE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	LIN	LINDANE	19.50	LT	0.430	µg/g	0.430					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	MLTHN	MALATHION	19.50	LT	0.480	µg/g	0.480					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	NAP	NAPHTHALENE	19.50	LT	0.420	µg/g	0.420					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	19.50	LT	0.360	µg/g	0.360					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	OXAT	1,4-OXATHIANE	19.50	LT	0.250	µg/g	0.250					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PCP	PENTACHLOROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PHANTR	PHENANTHRENE	19.50	LT	0.410	µg/g	0.410					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PHENOL	PHENOL	19.50	ND	0.330	µg/g	--------			R		SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.50	LT	0.180	µg/g	0.180					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.50	LT	0.220	µg/g	0.220					SFP	006	LM15	06/25/91	17DS-025

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	19.50	LT	0.410	µg/g	0.410					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PRTHN	PARATHION	19.50	LT	0.460	µg/g	0.460					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	PYR	PYRENE	19.50	LT	0.420	µg/g	0.420					SFP	006	LM15	06/25/91	17DS-025
17DS-02-5	CSO	BORE	UNK529		19.50		0.992	µg/g	--------			S		SFP	006	LM15	06/25/91	17DS-025
17DS-03-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	0.50	LT	0.290	µg/g	0.290					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	0.50	LT	0.330	µg/g	0.330					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	0.50	LT	0.320	µg/g	0.320					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	0.50	LT	0.390	µg/g	0.390					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	0.50	LT	0.530	µg/g	0.530					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	2CLP	2-CHLOROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	0.50	LT	0.320	µg/g	0.320					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	2MP	2-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	2NANIL	2-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	2NP	2-NITROPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	0.50	ND	0.200	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	3NANIL	3-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4CANIL	4-CHLOROANILINE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4MP	4-METHYLPHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4NANIL	4-NITROANILINE	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	4NP	4-NITROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.50	LT	0.460	µg/g	0.460					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ALDRN	ALDRIN	0.50	LT	0.290	µg/g	0.290					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ANAPHE	ACENAPHTHENE	0.50	LT	0.410	µg/g	0.410					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	0.50	LT	0.460	µg/g	0.460					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ANTRC	ANTHRACENE	0.50	LT	0.540	µg/g	0.540					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.50	LT	0.330	µg/g	0.330					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.50	LT	0.390	µg/g	0.390					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	0.50	LT	0.300	µg/g	0.300					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	0.50	LT	0.380	µg/g	0.380					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	0.50	LT	0.360	µg/g	0.360					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	0.50	LT	0.360	µg/g	0.360					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BENZOA	BENZOIC ACID	0.50	ND	0.170	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	0.50	LT	0.240	µg/g	0.240					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	0.50	LT	0.800	µg/g	0.800					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	BZALC	BENZYL ALCOHOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CHRY	CHRYSENE	0.50	LT	0.450	µg/g	0.450					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	0.50	LT	0.260	µg/g	0.260					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	0.50	LT	0.400	µg/g	0.400					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.50	LT	0.370	µg/g	0.370					SFY	002	LM15	07/08/91	17DS3-1

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.50	LT	0.270	µg/g	0.270					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.50	LT	0.690	µg/g	0.690					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	0.50	LT	0.200	µg/g	0.200					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	0.50	LT	0.290	µg/g	0.290					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DBZFUR	DIBENZOFURAN	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DEP	DIETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DITH	DITHIANE	0.50	LT	0.240	µg/g	0.240					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DLDRN	DIELDRIN	0.50	LT	0.300	µg/g	0.300					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	0.50	LT	0.590	µg/g	0.590					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ENDRN	ENDRIN	0.50	LT	0.410	µg/g	0.410					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ENDRNK	ENDRIN KETONE	0.50	ND	0.200	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	FANT	FLUORANTHENE	0.50	LT	0.520	µg/g	0.520					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	FLRENE	FLUORENE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	0.50	LT	0.420	µg/g	0.420					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	HPCL	HEPTACHLOR	0.50	LT	0.280	µg/g	0.280					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	0.50	LT	0.360	µg/g	0.360					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.50	LT	0.210	µg/g	0.210					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	ISOPHR	ISOPHORONE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	LIN	LINDANE	0.50	LT	0.430	µg/g	0.430					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	MLTHN	MALATHION	0.50	LT	0.480	µg/g	0.480					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	NAP	NAPHTHALENE	0.50	LT	0.420	µg/g	0.420					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	0.50	LT	0.360	µg/g	0.360					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	OXAT	1,4-OXATHIANE	0.50	LT	0.250	µg/g	0.250					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PCP	PENTACHLOROPHENOL	0.50	ND	1.70	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PHANTR	PHENANTHRENE	0.50	LT	0.410	µg/g	0.410					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PHENOL	PHENOL	0.50	ND	0.330	µg/g	--------			R		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.180	µg/g	0.180					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	0.50	LT	0.220	µg/g	0.220					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	0.50	LT	0.410	µg/g	0.410					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PRTHN	PARATHION	0.50	LT	0.460	µg/g	0.460					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	PYR	PYRENE	0.50	LT	0.420	µg/g	0.420					SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	UNK529		0.50		1.05	µg/g	--------			S		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	UNK641		0.50		0.233	µg/g	--------			S		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	UNK656		0.50		0.932	µg/g	--------			S		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-1	CSO	BORE	UNK677		0.50		0.466	µg/g	--------			S		SFY	002	LM15	07/08/91	17DS3-1
17DS-03-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	4.50	LT	0.290	µg/g	0.290					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	4.50	LT	0.330	µg/g	0.330					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.320	µg/g	0.320					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	4.50	LT	0.390	µg/g	0.390					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	4.50	LT	0.530	µg/g	0.530					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	2CLP	2-CHLOROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	4.50	LT	0.320	µg/g	0.320					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	2MP	2-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	2NANIL	2-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-2	CSO	BORE	2NP	2-NITROPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	4.50	ND	0.200	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	3NANIL	3-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4CANIL	4-CHLOROANILINE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4MP	4-METHYLPHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4NANIL	4-NITROANILINE	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	4NP	4-NITROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	4.50	LT	0.460	µg/g	0.460					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ALDRN	ALDRIN	4.50	LT	0.290	µg/g	0.290					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ANAPNE	ACENEPHTHENE	4.50	LT	0.410	µg/g	0.410					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	4.50	LT	0.460	µg/g	0.460					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ANTRC	ANTHRACENE	4.50	LT	0.540	µg/g	0.540					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	4.50	LT	0.330	µg/g	0.330					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	4.50	LT	0.390	µg/g	0.390					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	4.50	LT	0.300	µg/g	0.300					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	4.50	LT	0.380	µg/g	0.380					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	4.50	LT	0.360	µg/g	0.360					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	4.50	LT	0.360	µg/g	0.360					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BENZOA	BENZOIC ACID	4.50	ND	0.170	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	4.50	LT	0.240	µg/g	0.240					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	4.50	LT	0.800	µg/g	0.800					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	BZALC	BENZYL ALCOHOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CHRY	CHRYSENE	4.50	LT	0.450	µg/g	0.450					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	4.50	LT	0.260	µg/g	0.260					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	4.50	LT	0.400	µg/g	0.400					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	4.50	LT	0.370	µg/g	0.370					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	4.50	LT	0.270	µg/g	0.270					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	4.50	LT	0.690	µg/g	0.690					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	4.50	LT	0.200	µg/g	0.200					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	4.50	LT	0.290	µg/g	0.290					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DBZFUR	DIBENZOFURAN	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DEP	DIETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DITH	DITHIANE	4.50	LT	0.240	µg/g	0.240					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DLDRN	DIELDRIN	4.50	LT	0.300	µg/g	0.300					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	4.50	LT	0.590	µg/g	0.590					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ENDRN	ENDRIN	4.50	LT	0.410	µg/g	0.410					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ENDRNK	ENDRIN KETONE	4.50	ND	0.200	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	FANT	FLUORANTHENE	4.50	LT	0.520	µg/g	0.520					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	FLRENE	FLUORENE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	4.50	LT	0.420	µg/g	0.420					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	HPCL	HEPTACHLOR	4.50	LT	0.280	µg/g	0.280					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	4.50	LT	0.360	µg/g	0.360					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ICDPYR	INDENO (1,2,3-C,D) PYRENE	4.50	LT	0.210	µg/g	0.210					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	ISOPHR	ISOPHORONE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	LIN	LINDANE	4.50	LT	0.430	µg/g	0.430					SFY	003	LM15	07/08/91	17DS3-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-2	CSO	BORE	MLTHN	MALATHION	4.50	LT	0.480	µg/g	0.480					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	NAP	NAPHTHALENE	4.50	LT	0.420	µg/g	0.420					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	4.50	LT	0.360	µg/g	0.360					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	OXAT	1,4-OXATHIANE	4.50	LT	0.250	µg/g	0.250					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PCP	PENTACHLOROPHENOL	4.50	ND	1.70	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PHANTR	PHENANTHRENE	4.50	LT	0.410	µg/g	0.410					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PHENOL	PHENOL	4.50	ND	0.330	µg/g	--------			R		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.180	µg/g	0.180					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	4.50	LT	0.220	µg/g	0.220					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	4.50	LT	0.410	µg/g	0.410					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PRTHN	PARATHION	4.50	LT	0.460	µg/g	0.460					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	PYR	PYRENE	4.50	LT	0.420	µg/g	0.420					SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	UNK529		4.50		0.895	µg/g	--------			S		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	UNK602		4.50		0.256	µg/g	--------			S		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	UNK656		4.50		0.512	µg/g	--------			S		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-2	CSO	BORE	UNK677		4.50		0.256	µg/g	--------			S		SFY	003	LM15	07/08/91	17DS3-2
17DS-03-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	14.50	LT	0.290	µg/g	0.290					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	14.50	LT	0.290	µg/g	0.290					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	14.50	LT	0.330	µg/g	0.330					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	14.50	LT	0.330	µg/g	0.330					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	14.50	LT	0.320	µg/g	0.320					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	14.50	LT	0.390	µg/g	0.390					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	14.50	LT	0.530	µg/g	0.530					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	2CLP	2-CHLOROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	14.50	LT	0.320	µg/g	0.320					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	2MP	2-METHYLPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	2NANIL	2-NITROANILINE	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	2NP	2-NITROPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	14.50	ND	0.200	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	3NANIL	3-NITROANILINE	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4CANIL	4-CHLOROANILINE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4MP	4-METHYLPHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4NANIL	4-NITROANILINE	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	4NP	4-NITROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	14.50	LT	0.460	µg/g	0.460					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ALDRN	ALDRIN	14.50	LT	0.290	µg/g	0.290					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ANAPNE	ACENEPHTHENE	14.50	LT	0.410	µg/g	0.410					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	14.50	LT	0.460	µg/g	0.460					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ANTRC	ANTHRACENE	14.50	LT	0.540	µg/g	0.540					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	14.50	LT	0.330	µg/g	0.330					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	14.50	LT	0.390	µg/g	0.390					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	14.50	LT	0.300	µg/g	0.300					SFY	004	LM15	07/08/91	17DS3-4

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	14.50	LT	0.380	µg/g	0.380					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	14.50	LT	0.360	µg/g	0.360					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	14.50	LT	0.360	µg/g	0.360					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BENZOA	BENZOIC ACID	14.50	ND	0.170	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	14.50	LT	0.240	µg/g	0.240					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	14.50	LT	0.800	µg/g	0.800					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	BZALC	BENZYL ALCOHOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CHRY	CHRYSENE	14.50	LT	0.450	µg/g	0.450					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	14.50	LT	0.260	µg/g	0.260					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	14.50	LT	0.400	µg/g	0.400					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	14.50	LT	0.370	µg/g	0.370					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	14.50	LT	0.270	µg/g	0.270					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	14.50	LT	0.690	µg/g	0.690					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	14.50	LT	0.200	µg/g	0.200					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	14.50	LT	0.290	µg/g	0.290					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DBZFUR	DIBENZOFURAN	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DEP	DIETHYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DITH	DITHIANE	14.50	LT	0.240	µg/g	0.240					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DLDRN	DIELDRIN	14.50	LT	0.300	µg/g	0.300					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	14.50	LT	0.590	µg/g	0.590					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ENDRN	ENDRIN	14.50	LT	0.410	µg/g	0.410					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ENDRNK	ENDRIN KETONE	14.50	ND	0.200	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	FANT	FLUORANTHENE	14.50	LT	0.520	µg/g	0.520					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	FLRENE	FLUORENE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	14.50	LT	0.420	µg/g	0.420					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	HPCL	HEPTACHLOR	14.50	LT	0.280	µg/g	0.280					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	14.50	LT	0.360	µg/g	0.360					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	14.50	LT	0.210	µg/g	0.210					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	ISOPHR	ISOPHORONE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	LIN	LINDANE	14.50	LT	0.430	µg/g	0.430					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	MLTHN	MALATHION	14.50	LT	0.480	µg/g	0.480					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	NAP	NAPHTHALENE	14.50	LT	0.420	µg/g	0.420					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	14.50	LT	0.360	µg/g	0.360					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	OXAT	1,4-OXATHIANE	14.50	LT	0.250	µg/g	0.250					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PCP	PENTACHLOROPHENOL	14.50	ND	1.70	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PHANTR	PHENANTHRENE	14.50	LT	0.410	µg/g	0.410					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PHENOL	PHENOL	14.50	ND	0.330	µg/g	--------			R		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.50	LT	0.180	µg/g	0.180					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	14.50	LT	0.220	µg/g	0.220					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	14.50	LT	0.410	µg/g	0.410					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PRTHN	PARATHION	14.50	LT	0.460	µg/g	0.460					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	PYR	PYRENE	14.50	LT	0.420	µg/g	0.420					SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	UNK529		14.50		0.635	µg/g	--------			S		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-4	CSO	BORE	UNK602		14.50		0.317	µg/g	--------			S		SFY	004	LM15	07/08/91	17DS3-4
17DS-03-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	19.50	LT	0.290	µg/g	0.290					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	19.50	LT	0.290	µg/g	0.290					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	19.50	LT	0.330	µg/g	0.330					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	19.50	LT	0.330	µg/g	0.330					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	19.50	LT	0.320	µg/g	0.320					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	19.50	LT	0.390	µg/g	0.390					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	19.50	LT	0.530	µg/g	0.530					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	2CLP	2-CHLOROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	19.50	LT	0.320	µg/g	0.320					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	2MP	2-METHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	2NANIL	2-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	2NP	2-NITROPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	19.50	ND	0.200	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	3NANIL	3-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4CANIL	4-CHLOROANILINE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4MP	4-METHYLPHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4NANIL	4-NITROANILINE	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	4NP	4-NITROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	19.50	LT	0.460	µg/g	0.460					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ALDRN	ALDRIN	19.50	LT	0.290	µg/g	0.290					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ANAPNE	ACENEPHTHENE	19.50	LT	0.410	µg/g	0.410					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	19.50	LT	0.460	µg/g	0.460					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ANTRC	ANTHRACENE	19.50	LT	0.540	µg/g	0.540					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	19.50	LT	0.330	µg/g	0.330					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	19.50	LT	0.390	µg/g	0.390					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	19.50	LT	0.300	µg/g	0.300					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	19.50	LT	0.380	µg/g	0.380					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	19.50	LT	0.360	µg/g	0.360					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	19.50	LT	0.360	µg/g	0.360					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	19.50	ND	0.120	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BENZOA	BENZOIC ACID	19.50	ND	0.170	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	19.50	LT	0.240	µg/g	0.240					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	19.50	LT	0.800	µg/g	0.800					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	BZALC	BENZYL ALCOHOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CHRY	CHRYSENE	19.50	LT	0.450	µg/g	0.450					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	19.50	LT	0.260	µg/g	0.260					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	19.50	LT	0.400	µg/g	0.400					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	19.50	LT	0.370	µg/g	0.370					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	19.50	LT	0.270	µg/g	0.270					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	19.50	LT	0.690	µg/g	0.690					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	19.50	LT	0.200	µg/g	0.200					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	19.50	LT	0.290	µg/g	0.290					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DBZFUR	DIBENZOFURAN	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DEP	DIETHYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DITH	DITHIANE	19.50	LT	0.240	µg/g	0.240					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DLDRN	DIELDRIN	19.50	LT	0.300	µg/g	0.300					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5

-------- = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	19.50	LT	0.590	µg/g	0.590					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ENDRN	ENDRIN	19.50	LT	0.410	µg/g	0.410					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ENDRNK	ENDRIN KETONE	19.50	ND	0.200	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	FANT	FLUORANTHENE	19.50	LT	0.520	µg/g	0.520					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	FLRENE	FLUORENE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	19.50	LT	0.420	µg/g	0.420					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	HPCL	HEPTACHLOR	19.50	LT	0.280	µg/g	0.280					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	19.50	LT	0.360	µg/g	0.360					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	19.50	LT	0.210	µg/g	0.210					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	ISOPHR	ISOPHORONE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	LIN	LINDANE	19.50	LT	0.430	µg/g	0.430					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	MLTHN	MALATHION	19.50	LT	0.480	µg/g	0.480					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	NAP	NAPHTHALENE	19.50	LT	0.420	µg/g	0.420					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	19.50	LT	0.360	µg/g	0.360					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	OXAT	1,4-OXATHIANE	19.50	LT	0.250	µg/g	0.250					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PCP	PENTACHLOROPHENOL	19.50	ND	1.70	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PHANTR	PHENANTHRENE	19.50	LT	0.410	µg/g	0.410					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PHENOL	PHENOL	19.50	ND	0.330	µg/g	--------			R		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.50	LT	0.180	µg/g	0.180					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	19.50	LT	0.220	µg/g	0.220					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	19.50	LT	0.410	µg/g	0.410					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PRTHN	PARATHION	19.50	LT	0.460	µg/g	0.460					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	PYR	PYRENE	19.50	LT	0.420	µg/g	0.420					SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	UNK529		19.50		0.773	µg/g	--------			S		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	UNK602		19.50		0.331	µg/g	--------			S		SFY	005	LM15	07/08/91	17DS3-5
17DS-03-5	CSO	BORE	UNK661		19.50		0.331	µg/g	--------			S		SFY	005	LM15	07/08/91	17DS3-5
17DS-04-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410					SFY	006	LM15	07/08/91	17DS4-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420					SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK529		1.00		4.25	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK602		1.00		0.212	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK606		1.00		0.212	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK628		1.00		0.318	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK630		1.00		0.318	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK632		1.00		0.106	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK641		1.00		0.849	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK652		1.00		0.106	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK656		1.00		2.12	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-1	CSO	BORE	UNK677		1.00		1.06	µg/g	--------			S		SFY	006	LM15	07/08/91	17DS4-1
17DS-04-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	UNK529		5.00		3.19	µg/g	--------			S		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	UNK641		5.00		0.213	µg/g	--------			S		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	UNK646		5.00		0.213	µg/g	--------			S		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	UNK656		5.00		0.744	µg/g	--------			S		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	UNK661		5.00		0.425	µg/g	--------			S		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-2	CSO	BORE	UNK677		5.00		0.319	µg/g	--------			S		SFY	007	LM15	07/08/91	17DS4-2
17DS-04-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	0.290	µg/g	0.290					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	0.290	µg/g	0.290					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.330	µg/g	0.330					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.330	µg/g	0.330					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.320	µg/g	0.320					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.390	µg/g	0.390					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.530	µg/g	0.530					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	2CLP	2-CHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	0.320	µg/g	0.320					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	2MP	2-METHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	2NANIL	2-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	2NP	2-NITROPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	15.00	ND	0.200	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	3NANIL	3-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4CANIL	4-CHLOROANILINE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4MP	4-METHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4NANIL	4-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	4NP	4-NITROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	0.460	µg/g	0.460					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ALDRN	ALDRIN	15.00	LT	0.290	µg/g	0.290					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ANAPNE	ACENEPHTHENE	15.00	LT	0.410	µg/g	0.410					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	15.00	LT	0.460	µg/g	0.460					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ANTRC	ANTHRACENE	15.00	LT	0.540	µg/g	0.540					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.330	µg/g	0.330					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	0.390	µg/g	0.390					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	0.300	µg/g	0.300					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	15.00	LT	0.380	µg/g	0.380					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	0.360	µg/g	0.360					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	0.360	µg/g	0.360					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BENZOA	BENZOIC ACID	15.00	ND	0.170	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	0.240	µg/g	0.240					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	0.800	µg/g	0.800					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	BZALC	BENZYL ALCOHOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CHRY	CHRYSENE	15.00	LT	0.450	µg/g	0.450					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	15.00	LT	0.260	µg/g	0.260					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	15.00	LT	0.400	µg/g	0.400					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	0.370	µg/g	0.370					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	0.270	µg/g	0.270					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	0.690	µg/g	0.690					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	0.200	µg/g	0.200					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	LT	0.290	µg/g	0.290					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DBZFUR	DIBENZOFURAN	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DEP	DIETHYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DITH	DITHIANE	15.00	LT	0.240	µg/g	0.240					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DLDRN	DIELDRIN	15.00	LT	0.300	µg/g	0.300					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	0.590	µg/g	0.590					SFY	008	LM15	07/09/91	17DS4-4

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-4	CSO	BORE	ENDRN	ENDRIN	15.00	LT	0.410	µg/g	0.410					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ENDRNK	ENDRIN KETONE	15.00	ND	0.200	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	FANT	FLUORANTHENE	15.00	LT	0.520	µg/g	0.520					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	FLRENE	FLUORENE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	15.00	LT	0.420	µg/g	0.420					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	HPCL	HEPTACHLOR	15.00	LT	0.280	µg/g	0.280					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	0.360	µg/g	0.360					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	0.210	µg/g	0.210					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	ISOPHR	ISOPHORONE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	LIN	LINDANE	15.00	LT	0.430	µg/g	0.430					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	MLTHN	MALATHION	15.00	LT	0.480	µg/g	0.480					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	NAP	NAPHTHALENE	15.00	LT	0.420	µg/g	0.420					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	15.00	LT	0.360	µg/g	0.360					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	OXAT	1,4-OXATHIANE	15.00	LT	0.250	µg/g	0.250					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PCP	PENTACHLOROPHENOL	15.00	ND	1.70	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PHANTR	PHENANTHRENE	15.00	LT	0.410	µg/g	0.410					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PHENOL	PHENOL	15.00	ND	0.330	µg/g	--------			R		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	0.180	µg/g	0.180					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	0.220	µg/g	0.220					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	0.410	µg/g	0.410					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PRTHN	PARATHION	15.00	LT	0.460	µg/g	0.460					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	PYR	PYRENE	15.00	LT	0.420	µg/g	0.420					SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	UNK529		15.00		1.07	µg/g	--------			S		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-4	CSO	BORE	UNK602		15.00		0.322	µg/g	--------			S		SFY	008	LM15	07/09/91	17DS4-4
17DS-04-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	20.00	LT	0.290	µg/g	0.290					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	20.00	LT	0.290	µg/g	0.290					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.330	µg/g	0.330					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.330	µg/g	0.330					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.320	µg/g	0.320					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.390	µg/g	0.390					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.530	µg/g	0.530					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	2CLP	2-CHLOROPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	20.00	LT	0.320	µg/g	0.320					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	2MP	2-METHYLPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	2NANIL	2-NITROANILINE	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	2NP	2-NITROPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	20.00	ND	0.200	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	3NANIL	3-NITROANILINE	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4CANIL	4-CHLOROANILINE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4MP	4-METHYLPHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4NANIL	4-NITROANILINE	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	4NP	4-NITROPHENOL	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	20.00	LT	0.460	µg/g	0.460					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ALDRN	ALDRIN	20.00	LT	0.290	µg/g	0.290					SFY	009	LM15	07/09/91	17DS4-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-5	CSO	BORE	ANAPNE	ACENEPHTHENE	20.00	LT	0.410	µg/g	0.410					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	20.00	LT	0.460	µg/g	0.460					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ANTRC	ANTHRACENE	20.00	LT	0.540	µg/g	0.540					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	20.00	LT	0.330	µg/g	0.330					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	20.00	LT	0.390	µg/g	0.390					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	20.00	LT	0.300	µg/g	0.300					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	20.00	LT	0.380	µg/g	0.380					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	20.00	LT	0.360	µg/g	0.360					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	20.00	LT	0.360	µg/g	0.360					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BENZOA	BENZOIC ACID	20.00	ND	0.170	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	20.00	LT	0.240	µg/g	0.240					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	20.00	LT	0.800	µg/g	0.800					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	BZALC	BENZYL ALCOHOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CHRY	CHRYSENE	20.00	LT	0.450	µg/g	0.450					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	20.00	LT	0.260	µg/g	0.260					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	20.00	LT	0.400	µg/g	0.400					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	20.00	LT	0.370	µg/g	0.370					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	20.00	LT	0.270	µg/g	0.270					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	20.00	LT	0.690	µg/g	0.690					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	20.00	LT	0.200	µg/g	0.200					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	20.00	LT	0.290	µg/g	0.290					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DBZFUR	DIBENZOFURAN	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DEP	DIETHYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DITH	DITHIANE	20.00	LT	0.240	µg/g	0.240					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DLDRN	DIELDRIN	20.00	LT	0.300	µg/g	0.300					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	20.00	LT	0.590	µg/g	0.590					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ENDRN	ENDRIN	20.00	LT	0.410	µg/g	0.410					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ENDRNK	ENDRIN KETONE	20.00	ND	0.200	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	FANT	FLUORANTHENE	20.00	LT	0.520	µg/g	0.520					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	FLRENE	FLUORENE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	20.00	LT	0.420	µg/g	0.420					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	HPCL	HEPTACHLOR	20.00	LT	0.280	µg/g	0.280					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	20.00	LT	0.360	µg/g	0.360					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	20.00	LT	0.210	µg/g	0.210					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	ISOPHR	ISOPHORONE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	LIN	LINDANE	20.00	LT	0.430	µg/g	0.430					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	MLTHN	MALATHION	20.00	LT	0.480	µg/g	0.480					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	NAP	NAPHTHALENE	20.00	LT	0.420	µg/g	0.420					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	20.00	LT	0.360	µg/g	0.360					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	OXAT	1,4-OXATHIANE	20.00	LT	0.250	µg/g	0.250					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PCP	PENTACHLOROPHENOL	20.00	ND	1.70	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PHANTR	PHENANTHRENE	20.00	LT	0.410	µg/g	0.410					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PHENOL	PHENOL	20.00	ND	0.330	µg/g	--------			R		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	20.00	LT	0.180	µg/g	0.180					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	20.00	LT	0.220	µg/g	0.220					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	20.00	LT	0.410	µg/g	0.410					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PRTHN	PARATHION	20.00	LT	0.460	µg/g	0.460					SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	PYR	PYRENE	20.00	LT	0.420	µg/g	0.420					SFY	009	LM15	07/09/91	17DS4-5

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-5	CSO	BORE	UNK529		20.00		1.07	µg/g	--------			S		SFY	009	LM15	07/09/91	17DS4-5
17DS-04-5	CSO	BORE	UNK602		20.00		0.214	µg/g	--------			S		SFY	009	LM15	07/09/91	17DS4-5
17DS-05-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	2.00	LT	0.320	µg/g	0.320					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.390	µg/g	0.390					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.530	µg/g	0.530					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	2CLP	2-CHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	2.00	LT	0.320	µg/g	0.320					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	2MP	2-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	2NANIL	2-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	2NP	2-NITROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	2.00	ND	0.200	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	3NANIL	3-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4CANIL	4-CHLOROANILINE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4MP	4-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4NANIL	4-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	4NP	4-NITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	2.00	LT	0.460	µg/g	0.460					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ALDRN	ALDRIN	2.00	LT	0.290	µg/g	0.290					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ANAPNE	ACENEPHTHENE	2.00	LT	0.410	µg/g	0.410					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	2.00	LT	0.460	µg/g	0.460					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ANTRC	ANTHRACENE	2.00	LT	0.540	µg/g	0.540					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	2.00	LT	0.330	µg/g	0.330					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	2.00	LT	0.390	µg/g	0.390					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	2.00	LT	0.300	µg/g	0.300					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	2.00	LT	0.380	µg/g	0.380					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	2.00	LT	0.360	µg/g	0.360					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	2.00	LT	0.360	µg/g	0.360					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BENZOA	BENZOIC ACID	2.00	ND	0.170	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	2.00	LT	0.240	µg/g	0.240					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	2.00	LT	0.800	µg/g	0.800					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	BZALC	BENZYL ALCOHOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CHRY	CHRYSENE	2.00	LT	0.450	µg/g	0.450					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	2.00	LT	0.260	µg/g	0.260					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	2.00	LT	0.400	µg/g	0.400					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	2.00	LT	0.370	µg/g	0.370					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	2.00	LT	0.270	µg/g	0.270					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	2.00	LT	0.690	µg/g	0.690					SGA	002	LM15	07/10/91	17DS5-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	2.00	LT	0.200	µg/g	0.200					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	2.00	LT	0.290	µg/g	0.290					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DBZFUR	DIBENZOFURAN	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DEP	DIETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DITH	DITHIANE	2.00	LT	0.240	µg/g	0.240					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DLDRN	DIELDRIN	2.00	LT	0.300	µg/g	0.300					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	2.00	LT	0.590	µg/g	0.590					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ENDRN	ENDRIN	2.00	LT	0.410	µg/g	0.410					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ENDRNK	ENDRIN KETONE	2.00	ND	0.200	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	FANT	FLUORANTHENE	2.00	LT	0.520	µg/g	0.520					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	FLRENE	FLUORENE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	2.00	LT	0.420	µg/g	0.420					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	HPCL	HEPTACHLOR	2.00	LT	0.280	µg/g	0.280					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	2.00	LT	0.360	µg/g	0.360					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	2.00	LT	0.210	µg/g	0.210					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	ISOPHR	ISOPHORONE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	LIN	LINDANE	2.00	LT	0.430	µg/g	0.430					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	MLTHN	MALATHION	2.00	LT	0.480	µg/g	0.480					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	NAP	NAPHTHALENE	2.00	LT	0.420	µg/g	0.420					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	2.00	LT	0.360	µg/g	0.360					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	OXAT	1,4-OXATHIANE	2.00	LT	0.250	µg/g	0.250					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PCP	PENTACHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PHANTR	PHENANTHRENE	2.00	LT	0.410	µg/g	0.410					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PHENOL	PHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.180	µg/g	0.180					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.220	µg/g	0.220					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	2.00	LT	0.410	µg/g	0.410					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PRTHN	PARATHION	2.00	LT	0.460	µg/g	0.460					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	PYR	PYRENE	2.00	LT	0.420	µg/g	0.420					SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK529		2.00		0.666	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK619		2.00		0.266	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK626		2.00		0.133	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK628		2.00		0.133	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK630		2.00		0.266	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK641		2.00		0.266	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK656		2.00		0.799	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-1	CSO	BORE	UNK677		2.00		0.266	µg/g	--------			S		SGA	002	LM15	07/10/91	17DS5-1
17DS-05-2	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	5.00	LT	0.290	µg/g	0.290					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.330	µg/g	0.330					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.320	µg/g	0.320					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	24DNP	2,4-DINITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	24DNT	2,4-DINITROTOLUENE	5.00	LT	0.390	µg/g	0.390					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	26DNT	2,6-DINITROTOLUENE	5.00	LT	0.530	µg/g	0.530					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	2CLP	2-CHLOROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	5.00	LT	0.320	µg/g	0.320					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-2	CSO	BORE	2MP	2-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	2NANIL	2-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	2NP	2-NITROPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	5.00	ND	0.200	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	3NANIL	3-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4CANIL	4-CHLOROANILINE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4MP	4-METHYLPHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4NANIL	4-NITROANILINE	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	4NP	4-NITROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	5.00	LT	0.460	µg/g	0.460					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ALDRN	ALDRIN	5.00	LT	0.290	µg/g	0.290					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ANAPNE	ACENEPHTHENE	5.00	LT	0.410	µg/g	0.410					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ANAPYL	ACENAPHTHYLENE	5.00	LT	0.460	µg/g	0.460					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ANTRC	ANTHRACENE	5.00	LT	0.540	µg/g	0.540					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	5.00	LT	0.330	µg/g	0.330					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	5.00	LT	0.390	µg/g	0.390					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	5.00	LT	0.300	µg/g	0.300					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BAPYR	BENZO [A] PYRENE	5.00	LT	0.380	µg/g	0.380					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	5.00	LT	0.360	µg/g	0.360					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	5.00	LT	0.360	µg/g	0.360					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BENZOA	BENZOIC ACID	5.00	ND	0.170	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	5.00	LT	0.240	µg/g	0.240					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	5.00	LT	0.800	µg/g	0.800					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	BZALC	BENZYL ALCOHOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CHRY	CHRYSENE	5.00	LT	0.450	µg/g	0.450					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	5.00	LT	0.260	µg/g	0.260					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CL6ET	HEXACHLOROETHANE	5.00	LT	0.400	µg/g	0.400					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	5.00	LT	0.370	µg/g	0.370					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	5.00	LT	0.270	µg/g	0.270					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	5.00	LT	0.690	µg/g	0.690					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	5.00	LT	0.200	µg/g	0.200					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	5.00	LT	0.290	µg/g	0.290					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DBZFUR	DIBENZOFURAN	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DEP	DIETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DITH	DITHIANE	5.00	LT	0.240	µg/g	0.240					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DLDRN	DIELDRIN	5.00	LT	0.300	µg/g	0.300					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DMP	DIMETHYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	5.00	LT	0.590	µg/g	0.590					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ENDRN	ENDRIN	5.00	LT	0.410	µg/g	0.410					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ENDRNK	ENDRIN KETONE	5.00	ND	0.200	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	FANT	FLUORANTHENE	5.00	LT	0.520	µg/g	0.520					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	FLRENE	FLUORENE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	5.00	LT	0.420	µg/g	0.420					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	HPCL	HEPTACHLOR	5.00	LT	0.280	µg/g	0.280					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	5.00	LT	0.360	µg/g	0.360					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	5.00	LT	0.210	µg/g	0.210					SGA	003	LM15	07/10/91	17DS5-2

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QAC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-2	CSO	BORE	ISOPHR	ISOPHORONE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	LIN	LINDANE	5.00	LT	0.430	µg/g	0.430					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	MLTHN	MALATHION	5.00	LT	0.480	µg/g	0.480					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	NAP	NAPHTHALENE	5.00	LT	0.420	µg/g	0.420					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	5.00	LT	0.360	µg/g	0.360					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	OXAT	1,4-OXATHIANE	5.00	LT	0.250	µg/g	0.250					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PCP	PENTACHLOROPHENOL	5.00	ND	1.70	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PHANTR	PHENANTHRENE	5.00	LT	0.410	µg/g	0.410					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PHENOL	PHENOL	5.00	ND	0.330	µg/g	--------			R		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.180	µg/g	0.180					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	5.00	LT	0.220	µg/g	0.220					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	5.00	LT	0.410	µg/g	0.410					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PRTHN	PARATHION	5.00	LT	0.460	µg/g	0.460					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	PYR	PYRENE	5.00	LT	0.420	µg/g	0.420					SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	UNK529		5.00		1.31	µg/g	--------			S		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	UNK602		5.00		0.522	µg/g	--------			S		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	UNK619		5.00		0.392	µg/g	--------			S		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	UNK641		5.00		0.261	µg/g	--------			S		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-2	CSO	BORE	UNK656		5.00		0.392	µg/g	--------			S		SGA	003	LM15	07/10/91	17DS5-2
17DS-05-3	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	9.50	LT	0.290	µg/g	0.290					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	9.50	LT	0.330	µg/g	0.330					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.320	µg/g	0.320					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	24DNP	2,4-DINITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	24DNT	2,4-DINITROTOLUENE	9.50	LT	0.390	µg/g	0.390					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	26DNT	2,6-DINITROTOLUENE	9.50	LT	0.530	µg/g	0.530					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	2CLP	2-CHLOROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	9.50	LT	0.320	µg/g	0.320					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	2MP	2-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	2NANIL	2-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	2NP	2-NITROPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	33DCBD	3,3-DICHLOROBENZIDINE	9.50	ND	0.200	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	3NANIL	3-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4CANIL	4-CHLOROANILINE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4MP	4-METHYLPHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4NANIL	4-NITROANILINE	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	4NP	4-NITROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	9.50	LT	0.460	µg/g	0.460					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ALDRN	ALDRIN	9.50	LT	0.290	µg/g	0.290					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ANAPNE	ACENEPHTHENE	9.50	LT	0.410	µg/g	0.410					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ANAPYL	ACENAPHTHYLENE	9.50	LT	0.460	µg/g	0.460					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ANTRC	ANTHRACENE	9.50	LT	0.540	µg/g	0.540					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-3	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	9.50	LT	0.330	µg/g	0.330					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	9.50	LT	0.390	µg/g	0.390					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	9.50	LT	0.300	µg/g	0.300					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BAPYR	BENZO [A] PYRENE	9.50	LT	0.380	µg/g	0.380					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	9.50	LT	0.360	µg/g	0.360					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	9.50	LT	0.360	µg/g	0.360					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BENZOA	BENZOIC ACID	9.50	ND	0.170	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	9.50	LT	0.240	µg/g	0.240					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	9.50	LT	0.800	µg/g	0.800					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	BZALC	BENZYL ALCOHOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CHRY	CHRYSENE	9.50	LT	0.450	µg/g	0.450					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	9.50	LT	0.260	µg/g	0.260					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CL6ET	HEXACHLOROETHANE	9.50	LT	0.400	µg/g	0.400					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	9.50	LT	0.370	µg/g	0.370					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	9.50	LT	0.270	µg/g	0.270					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	9.50	LT	0.690	µg/g	0.690					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	9.50	LT	0.200	µg/g	0.200					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	9.50	LT	0.290	µg/g	0.290					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DBZFUR	DIBENZOFURAN	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DEP	DIETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DITH	DITHIANE	9.50	LT	0.240	µg/g	0.240					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DLDRN	DIELDRIN	9.50	LT	0.300	µg/g	0.300					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DMP	DIMETHYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	9.50	LT	0.590	µg/g	0.590					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ENDRN	ENDRIN	9.50	LT	0.410	µg/g	0.410					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ENDRNK	ENDRIN KETONE	9.50	ND	0.200	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	FANT	FLUORANTHENE	9.50	LT	0.520	µg/g	0.520					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	FLRENE	FLUORENE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	9.50	LT	0.420	µg/g	0.420					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	HPCL	HEPTACHLOR	9.50	LT	0.280	µg/g	0.280					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	9.50	LT	0.360	µg/g	0.360					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	9.50	LT	0.210	µg/g	0.210					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	ISOPHR	ISOPHORONE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	LIN	LINDANE	9.50	LT	0.430	µg/g	0.430					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	MLTHN	MALATHION	9.50	LT	0.480	µg/g	0.480					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	NAP	NAPHTHALENE	9.50	LT	0.420	µg/g	0.420					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	9.50	LT	0.360	µg/g	0.360					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	OXAT	1,4-OXATHIANE	9.50	LT	0.250	µg/g	0.250					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PCP	PENTACHLOROPHENOL	9.50	ND	1.70	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PHANTR	PHENANTHRENE	9.50	LT	0.410	µg/g	0.410					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PHENOL	PHENOL	9.50	ND	0.330	µg/g	--------			R		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.180	µg/g	0.180					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	9.50	LT	0.220	µg/g	0.220					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	9.50	LT	0.410	µg/g	0.410					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PRTHN	PARATHION	9.50	LT	0.460	µg/g	0.460					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	PYR	PYRENE	9.50	LT	0.420	µg/g	0.420					SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	UNK529		9.50		0.916	µg/g	--------			S		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	UNK602		9.50		0.344	µg/g	--------			S		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-3	CSO	BORE	UNK656		9.50		0.229	µg/g	--------			S		SGA	004	LM15	07/10/91	17DS5-3
17DS-05-4	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	15.00	LT	0.290	µg/g	0.290					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	15.00	LT	0.290	µg/g	0.290					SGA	005	LM15	07/10/91	17DS5-4

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.330	µg/g	0.330					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.330	µg/g	0.330					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.320	µg/g	0.320					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	24DNP	2,4-DINITROPHENOL	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	24DNT	2,4-DINITROTOLUENE	15.00	LT	0.390	µg/g	0.390					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	26DNT	2,6-DINITROTOLUENE	15.00	LT	0.530	µg/g	0.530					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	2CLP	2-CHLOROPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	15.00	LT	0.320	µg/g	0.320					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	2MP	2-METHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	2NANIL	2-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	2NP	2-NITROPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	15.00	ND	0.200	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	3NANIL	3-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4CANIL	4-CHLOROANILINE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4MP	4-METHYLPHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4NANIL	4-NITROANILINE	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	4NP	4-NITROPHENOL	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	15.00	LT	0.460	µg/g	0.460					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ALDRN	ALDRIN	15.00	LT	0.290	µg/g	0.290					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ANAPNE	ACENEPHTHENE	15.00	LT	0.410	µg/g	0.410					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ANAPYL	ACENAPHTHYLENE	15.00	LT	0.460	µg/g	0.460					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ANTRC	ANTHRACENE	15.00	LT	0.540	µg/g	0.540					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	15.00	LT	0.330	µg/g	0.330					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	15.00	LT	0.390	µg/g	0.390					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	15.00	LT	0.300	µg/g	0.300					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BAPYR	BENZO [A] PYRENE	15.00	LT	0.380	µg/g	0.380					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	15.00	LT	0.360	µg/g	0.360					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	15.00	LT	0.360	µg/g	0.360					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BENZOA	BENZOIC ACID	15.00	ND	0.170	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	15.00	LT	0.240	µg/g	0.240					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	15.00	LT	0.800	µg/g	0.800					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	BZALC	BENZYL ALCOHOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CHRY	CHRYSENE	15.00	LT	0.450	µg/g	0.450					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	15.00	LT	0.260	µg/g	0.260					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CL6ET	HEXACHLOROETHANE	15.00	LT	0.400	µg/g	0.400					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	15.00	LT	0.370	µg/g	0.370					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	15.00	LT	0.270	µg/g	0.270					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	15.00	LT	0.690	µg/g	0.690					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	15.00	LT	0.200	µg/g	0.200					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	15.00	LT	0.290	µg/g	0.290					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DBZFUR	DIBENZOFURAN	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DEP	DIETHYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-4	CSO	BORE	DITH	DITHIANE	15.00	LT	0.240	µg/g	0.240					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DLDRN	DIELDRIN	15.00	LT	0.300	µg/g	0.300					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DMP	DIMETHYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	15.00	LT	0.590	µg/g	0.590					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ENDRN	ENDRIN	15.00	LT	0.410	µg/g	0.410					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ENDRNK	ENDRIN KETONE	15.00	ND	0.200	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	FANT	FLUORANTHENE	15.00	LT	0.520	µg/g	0.520					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	FLRENE	FLUORENE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	15.00	LT	0.420	µg/g	0.420					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	HPCL	HEPTACHLOR	15.00	LT	0.280	µg/g	0.280					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	15.00	LT	0.360	µg/g	0.360					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	15.00	LT	0.210	µg/g	0.210					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	ISOPHR	ISOPHORONE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	LIN	LINDANE	15.00	LT	0.430	µg/g	0.430					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	MLTHN	MALATHION	15.00	LT	0.480	µg/g	0.480					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	NAP	NAPHTHALENE	15.00	LT	0.420	µg/g	0.420					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	15.00	LT	0.360	µg/g	0.360					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	OXAT	1,4-OXATHIANE	15.00	LT	0.250	µg/g	0.250					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PCP	PENTACHLOROPHENOL	15.00	ND	1.70	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PHANTR	PHENANTHRENE	15.00	LT	0.410	µg/g	0.410					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PHENOL	PHENOL	15.00	ND	0.330	µg/g	--------			R		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	0.180	µg/g	0.180					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	15.00	LT	0.220	µg/g	0.220					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	15.00	LT	0.410	µg/g	0.410					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PRTHN	PARATHION	15.00	LT	0.460	µg/g	0.460					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	PYR	PYRENE	15.00	LT	0.420	µg/g	0.420					SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	UNK529		15.00		0.916	µg/g	--------			S		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-4	CSO	BORE	UNK602		15.00		0.344	µg/g	--------			S		SGA	005	LM15	07/10/91	17DS5-4
17DS-05-5	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	20.00	LT	0.290	µg/g	0.290					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	20.00	LT	0.290	µg/g	0.290					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.330	µg/g	0.330					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.330	µg/g	0.330					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.320	µg/g	0.320					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	24DNP	2,4-DINITROPHENOL	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	24DNT	2,4-DINITROTOLUENE	20.00	LT	0.390	µg/g	0.390					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	26DNT	2,6-DINITROTOLUENE	20.00	LT	0.530	µg/g	0.530					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	2CLP	2-CHLOROPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	20.00	LT	0.320	µg/g	0.320					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	2MP	2-METHYLPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	2NANIL	2-NITROANILINE	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	2NP	2-NITROPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	20.00	ND	0.200	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	3NANIL	3-NITROANILINE	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	4CANIL	4-CHLOROANILINE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-5	CSO	BORE	4MP	4-METHYLPHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	4NANIL	4-NITROANILINE	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	4NP	4-NITROPHENOL	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	20.00	LT	0.460	µg/g	0.460					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ALDRN	ALDRIN	20.00	LT	0.290	µg/g	0.290					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ANAPNE	ACENEPHTHENE	20.00	LT	0.410	µg/g	0.410					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ANAPYL	ACENAPHTHYLENE	20.00	LT	0.460	µg/g	0.460					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ANTRC	ANTHRACENE	20.00	LT	0.540	µg/g	0.540					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	20.00	LT	0.330	µg/g	0.330					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	20.00	LT	0.390	µg/g	0.390					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	20.00	LT	0.300	µg/g	0.300					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BAPYR	BENZO [A] PYRENE	20.00	LT	0.380	µg/g	0.380					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	20.00	LT	0.360	µg/g	0.360					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	20.00	LT	0.360	µg/g	0.360					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BENZOA	BENZOIC ACID	20.00	ND	0.170	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	20.00	LT	0.240	µg/g	0.240					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	20.00	LT	0.800	µg/g	0.800					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	BZALC	BENZYL ALCOHOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CHRY	CHRYSENE	20.00	LT	0.450	µg/g	0.450					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	20.00	LT	0.260	µg/g	0.260					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CL6ET	HEXACHLOROETHANE	20.00	LT	0.400	µg/g	0.400					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	20.00	LT	0.370	µg/g	0.370					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	20.00	LT	0.270	µg/g	0.270					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	20.00	LT	0.690	µg/g	0.690					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	20.00	LT	0.200	µg/g	0.200					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	20.00	LT	0.290	µg/g	0.290					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DBZFUR	DIBENZOFURAN	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DEP	DIETHYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DITH	DITHIANE	20.00	LT	0.240	µg/g	0.240					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DLDRN	DIELDRIN	20.00	LT	0.300	µg/g	0.300					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DMP	DIMETHYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	20.00	LT	0.590	µg/g	0.590					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ENDRN	ENDRIN	20.00	LT	0.410	µg/g	0.410					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ENDRNK	ENDRIN KETONE	20.00	ND	0.200	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	FANT	FLUORANTHENE	20.00	LT	0.520	µg/g	0.520					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	FLRENE	FLUORENE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	20.00	LT	0.420	µg/g	0.420					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	HPCL	HEPTACHLOR	20.00	LT	0.280	µg/g	0.280					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	20.00	LT	0.360	µg/g	0.360					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	20.00	LT	0.210	µg/g	0.210					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	ISOPHR	ISOPHORONE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	LIN	LINDANE	20.00	LT	0.430	µg/g	0.430					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	MLTHN	MALATHION	20.00	LT	0.480	µg/g	0.480					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	NAP	NAPHTHALENE	20.00	LT	0.420	µg/g	0.420					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	20.00	LT	0.360	µg/g	0.360					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	OXAT	1,4-OXATHIANE	20.00	LT	0.250	µg/g	0.250					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PCP	PENTACHLOROPHENOL	20.00	ND	1.70	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PHANTR	PHENANTHRENE	20.00	LT	0.410	µg/g	0.410					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PHENOL	PHENOL	20.00	ND	0.330	µg/g	--------			R		SGA	006	LM15	07/10/91	17DS5-5

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-5	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	20.00	LT	0.180	µg/g	0.180					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	20.00	LT	0.220	µg/g	0.220					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	20.00	LT	0.410	µg/g	0.410					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PRTHN	PARATHION	20.00	LT	0.460	µg/g	0.460					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	PYR	PYRENE	20.00	LT	0.420	µg/g	0.420					SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	UNK529		20.00		1.11	µg/g	--------			S		SGA	006	LM15	07/10/91	17DS5-5
17DS-05-5	CSO	BORE	UNK602		20.00		0.446	µg/g	--------			S		SGA	006	LM15	07/10/91	17DS5-5
17DS-06-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	2.00	LT	0.320	µg/g	0.320					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.390	µg/g	0.390					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.530	µg/g	0.530					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	2CLP	2-CHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	2.00	LT	0.320	µg/g	0.320					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	2MP	2-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	2NANIL	2-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	2NP	2-NITROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	2.00	ND	0.200	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	3NANIL	3-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4CANIL	4-CHLOROANILINE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4MP	4-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4NANIL	4-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	4NP	4-NITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	2.00	LT	0.460	µg/g	0.460					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ALDRN	ALDRIN	2.00	LT	0.290	µg/g	0.290					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ANAPNE	ACENEPHTHENE	2.00	LT	0.410	µg/g	0.410					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	2.00	LT	0.460	µg/g	0.460					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ANTRC	ANTHRACENE	2.00	LT	0.540	µg/g	0.540					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	2.00	LT	0.330	µg/g	0.330					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	2.00	LT	0.390	µg/g	0.390					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	2.00	LT	0.300	µg/g	0.300					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	2.00	LT	0.380	µg/g	0.380					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	2.00	LT	0.360	µg/g	0.360					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	2.00	LT	0.360	µg/g	0.360					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BENZOA	BENZOIC ACID	2.00	ND	0.170	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	2.00	LT	0.240	µg/g	0.240					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	2.00	LT	0.800	µg/g	0.800					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	BZALC	BENZYL ALCOHOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CHRY	CHRYSENE	2.00	LT	0.450	µg/g	0.450					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	2.00	LT	0.260	µg/g	0.260					SGA	007	LM15	07/10/91	17DS6-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-06-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	2.00	LT	0.400	µg/g	0.400					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	2.00	LT	0.370	µg/g	0.370					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	2.00	LT	0.270	µg/g	0.270					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	2.00	LT	0.690	µg/g	0.690					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	2.00	LT	0.200	µg/g	0.200					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	2.00	LT	0.290	µg/g	0.290					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DBZFUR	DIBENZOFURAN	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DEP	DIETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DITH	DITHIANE	2.00	LT	0.240	µg/g	0.240					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DLDRN	DIELDRIN	2.00	LT	0.300	µg/g	0.300					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	2.00	LT	0.590	µg/g	0.590					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ENDRN	ENDRIN	2.00	LT	0.410	µg/g	0.410					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ENDRNK	ENDRIN KETONE	2.00	ND	0.200	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	FANT	FLUORANTHENE	2.00	LT	0.520	µg/g	0.520					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	FLRENE	FLUORENE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	2.00	LT	0.420	µg/g	0.420					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	HPCL	HEPTACHLOR	2.00	LT	0.280	µg/g	0.280					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	2.00	LT	0.360	µg/g	0.360					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	2.00	LT	0.210	µg/g	0.210					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	ISOPHR	ISOPHORONE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	LIN	LINDANE	2.00	LT	0.430	µg/g	0.430					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	MLTHN	MALATHION	2.00	LT	0.480	µg/g	0.480					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	NAP	NAPHTHALENE	2.00	LT	0.420	µg/g	0.420					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	2.00	LT	0.360	µg/g	0.360					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	OXAT	1,4-OXATHIANE	2.00	LT	0.250	µg/g	0.250					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PCP	PENTACHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PHANTR	PHENANTHRENE	2.00	LT	0.410	µg/g	0.410					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PHENOL	PHENOL	2.00	ND	0.330	µg/g	--------			R		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.180	µg/g	0.180					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.220	µg/g	0.220					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	2.00	LT	0.410	µg/g	0.410					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PRTHN	PARATHION	2.00	LT	0.460	µg/g	0.460					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	PYR	PYRENE	2.00	LT	0.420	µg/g	0.420					SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	UNK529		2.00		1.17	µg/g	--------			S		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	UNK602		2.00		0.234	µg/g	--------			S		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	UNK642		2.00		0.234	µg/g	--------			S		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	UNK657		2.00		0.585	µg/g	--------			S		SGA	007	LM15	07/10/91	17DS6-1
17DS-06-1	CSO	BORE	UNK680		2.00		0.585	µg/g	--------			S		SGA	007	LM15	07/10/91	17DS6-1
17DS-07-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	2.00	LT	0.320	µg/g	0.320					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.390	µg/g	0.390					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.530	µg/g	0.530					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	2CLP	2-CHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-07-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	2.00	LT	0.320	µg/g	0.320					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	2MP	2-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	2NANIL	2-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	2NP	2-NITROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	2.00	ND	0.200	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	3NANIL	3-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4CANIL	4-CHLOROANILINE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4MP	4-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4NANIL	4-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	4NP	4-NITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	2.00	LT	0.460	µg/g	0.460					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ALDRN	ALDRIN	2.00	LT	0.290	µg/g	0.290					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ANAPNE	ACENEPHTHENE	2.00	LT	0.410	µg/g	0.410					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	2.00	LT	0.460	µg/g	0.460					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ANTRC	ANTHRACENE	2.00	LT	0.540	µg/g	0.540					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	2.00	LT	0.330	µg/g	0.330					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	2.00	LT	0.390	µg/g	0.390					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	2.00	LT	0.300	µg/g	0.300					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	2.00	LT	0.380	µg/g	0.380					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	2.00	LT	0.360	µg/g	0.360					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	2.00	LT	0.360	µg/g	0.360					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BENZOA	BENZOIC ACID	2.00	ND	0.170	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	2.00	LT	0.240	µg/g	0.240					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	2.00	LT	0.800	µg/g	0.800					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	BZALC	BENZYL ALCOHOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CHRY	CHRYSENE	2.00	LT	0.450	µg/g	0.450					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	2.00	LT	0.260	µg/g	0.260					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	2.00	LT	0.400	µg/g	0.400					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	2.00	LT	0.370	µg/g	0.370					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	2.00	LT	0.270	µg/g	0.270					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	2.00	LT	0.690	µg/g	0.690					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	2.00	LT	0.200	µg/g	0.200					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	2.00	LT	0.290	µg/g	0.290					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DBZFUR	DIBENZOFURAN	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DEP	DIETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DITH	DITHIANE	2.00	LT	0.240	µg/g	0.240					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DLDRN	DIELDRIN	2.00	LT	0.300	µg/g	0.300					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	2.00	LT	0.590	µg/g	0.590					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ENDRN	ENDRIN	2.00	LT	0.410	µg/g	0.410					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ENDRNK	ENDRIN KETONE	2.00	ND	0.200	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	FANT	FLUORANTHENE	2.00	LT	0.520	µg/g	0.520					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	FLRENE	FLUORENE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	2.00	LT	0.420	µg/g	0.420					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	HPCL	HEPTACHLOR	2.00	LT	0.280	µg/g	0.280					SGB	002	LM15	07/10/91	17DS7-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	COC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-07-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	2.00	LT	0.360	µg/g	0.360					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	2.00	LT	0.210	µg/g	0.210					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	ISOPHR	ISOPHORONE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	LIN	LINDANE	2.00	LT	0.430	µg/g	0.430					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	MLTHN	MALATHION	2.00	LT	0.480	µg/g	0.480					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	NAP	NAPHTHALENE	2.00	LT	0.420	µg/g	0.420					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	2.00	LT	0.360	µg/g	0.360					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	OXAT	1,4-OXATHIANE	2.00	LT	0.250	µg/g	0.250					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PCP	PENTACHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PHANTR	PHENANTHRENE	2.00	LT	0.410	µg/g	0.410					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PHENOL	PHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.180	µg/g	0.180					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.220	µg/g	0.220					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	2.00	LT	0.410	µg/g	0.410					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PRTHN	PARATHION	2.00	LT	0.460	µg/g	0.460					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	PYR	PYRENE	2.00	LT	0.420	µg/g	0.420					SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	UNK529		2.00		2.53	µg/g	--------			S		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	UNK602		2.00		0.505	µg/g	--------			S		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	UNK641		2.00		0.253	µg/g	--------			S		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	UNK656		2.00		0.505	µg/g	--------			S		SGB	002	LM15	07/10/91	17DS7-1
17DS-07-1	CSO	BORE	UNK677		2.00		0.253	µg/g	--------			S		SGB	002	LM15	07/10/91	17DS7-1
17DS-08-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	1.00	LT	0.290	µg/g	0.290					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	1.00	LT	0.330	µg/g	0.330					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	1.00	LT	0.320	µg/g	0.320					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	1.00	LT	0.390	µg/g	0.390					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	1.00	LT	0.530	µg/g	0.530					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	2CLP	2-CHLOROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	1.00	LT	0.320	µg/g	0.320					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	2MP	2-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	2NANIL	2-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	2NP	2-NITROPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	1.00	ND	0.200	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	3NANIL	3-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4CANIL	4-CHLOROANILINE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4MP	4-METHYLPHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4NANIL	4-NITROANILINE	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	4NP	4-NITROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	1.00	LT	0.460	µg/g	0.460					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ALDRN	ALDRIN	1.00	LT	0.290	µg/g	0.290					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ANAPNE	ACENEPHTHENE	1.00	LT	0.410	µg/g	0.410					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	1.00	LT	0.460	µg/g	0.460					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ANTRC	ANTHRACENE	1.00	LT	0.540	µg/g	0.540					SGB	003	LM15	07/10/91	17DS8-1

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-08-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	1.00	LT	0.330	µg/g	0.330					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	1.00	LT	0.390	µg/g	0.390					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	1.00	LT	0.300	µg/g	0.300					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	1.00	LT	0.380	µg/g	0.380					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	1.00	LT	0.360	µg/g	0.360					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	1.00	LT	0.360	µg/g	0.360					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BENZOA	BENZOIC ACID	1.00	ND	0.170	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	1.00	LT	0.240	µg/g	0.240					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	1.00	LT	0.800	µg/g	0.800					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	BZALC	BENZYL ALCOHOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CHRY	CHRYSENE	1.00	LT	0.450	µg/g	0.450					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	1.00	LT	0.260	µg/g	0.260					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	1.00	LT	0.400	µg/g	0.400					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	1.00	LT	0.370	µg/g	0.370					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	1.00	LT	0.270	µg/g	0.270					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	1.00	LT	0.690	µg/g	0.690					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	1.00	LT	0.200	µg/g	0.200					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	1.00	LT	0.290	µg/g	0.290					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DBZFUR	DIBENZOFURAN	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DEP	DIETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DITH	DITHIANE	1.00	LT	0.240	µg/g	0.240					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DLDRN	DIELDRIN	1.00	LT	0.300	µg/g	0.300					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	1.00	LT	0.590	µg/g	0.590					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ENDRN	ENDRIN	1.00	LT	0.410	µg/g	0.410					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ENDRNK	ENDRIN KETONE	1.00	ND	0.200	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	FANT	FLUORANTHENE	1.00	LT	0.520	µg/g	0.520					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	FLRENE	FLUORENE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	1.00	LT	0.420	µg/g	0.420					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	HPCL	HEPTACHLOR	1.00	LT	0.280	µg/g	0.280					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	1.00	LT	0.360	µg/g	0.360					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	1.00	LT	0.210	µg/g	0.210					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	ISOPHR	ISOPHORONE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	LIN	LINDANE	1.00	LT	0.430	µg/g	0.430					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	MLTHN	MALATHION	1.00	LT	0.480	µg/g	0.480					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	NAP	NAPHTHALENE	1.00	LT	0.420	µg/g	0.420					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	1.00	LT	0.360	µg/g	0.360					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	OXAT	1,4-OXATHIANE	1.00	LT	0.250	µg/g	0.250					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PCP	PENTACHLOROPHENOL	1.00	ND	1.70	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PHANTR	PHENANTHRENE	1.00	LT	0.410	µg/g	0.410					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PHENOL	PHENOL	1.00	ND	0.330	µg/g	--------			R		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.180	µg/g	0.180					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	1.00	LT	0.220	µg/g	0.220					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	1.00	LT	0.410	µg/g	0.410					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PRTHN	PARATHION	1.00	LT	0.460	µg/g	0.460					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	PYR	PYRENE	1.00	LT	0.420	µg/g	0.420					SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	UNK529		1.00		5.90	µg/g	--------			S		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	UNK592		1.00		0.236	µg/g	--------			S		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	UNK606		1.00		0.236	µg/g	--------			S		SGB	003	LM15	07/10/91	17DS8-1

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-08-1	CSO	BORE	UNK641		1.00		0.236	µg/g	--------			S		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	UNK656		1.00		1.06	µg/g	--------			S		SGB	003	LM15	07/10/91	17DS8-1
17DS-08-1	CSO	BORE	UNK677		1.00		0.472	µg/g	--------			S		SGB	003	LM15	07/10/91	17DS8-1
17DS-09-1	CSO	BORE	123TCB	1,2,3-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	124TCB	1,2,4-TRICHLOROBENZENE	2.00	LT	0.290	µg/g	0.290					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	2.00	LT	0.330	µg/g	0.330					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	2.00	LT	0.320	µg/g	0.320					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	245TCP	2,4,5-TRICHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	246TCP	2,4,6-TRICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	24DCLP	2,4-DICHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	24DMPN	2,4-DIMETHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	24DNP	2,4-DINITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	24DNT	2,4-DINITROTOLUENE	2.00	LT	0.390	µg/g	0.390					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	26DNT	2,6-DINITROTOLUENE	2.00	LT	0.530	µg/g	0.530					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	2CLP	2-CHLOROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	2CNAP	2-CHLORONAPHTHALENE	2.00	LT	0.320	µg/g	0.320					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	2MNAP	2-METHYLNAPHTHALENE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	2MP	2-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	2NANIL	2-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	2NP	2-NITROPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	33DCBD	3,3-CICHLOROBENZIDINE	2.00	ND	0.200	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	3NANIL	3-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	46DN2C	4,6-DINITRO-2-CRESOL	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4BRPPE	4-BROMOPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4CANIL	4-CHLOROANILINE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4CL3C	4-CHLORO-3-CRESOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4MP	4-METHYLPHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4NANIL	4-NITROANILINE	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	4NP	4-NITROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ABHC	ALPHA-BENZENEHEXACHLORIDE	2.00	LT	0.460	µg/g	0.460					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ALDRN	ALDRIN	2.00	LT	0.290	µg/g	0.290					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ANAPHE	ACENAPHTHENE	2.00	LT	0.410	µg/g	0.410					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ANAPYL	ACENAPHTHYLENE	2.00	LT	0.460	µg/g	0.460					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ANTRC	ANTHRACENE	2.00	LT	0.540	µg/g	0.540					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	B2CLEE	BIS (2-CHLOROETHYL)ETHER	2.00	LT	0.330	µg/g	0.330					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	2.00	LT	0.390	µg/g	0.390					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BAANTR	BENZO [A] ANTHRACENE	2.00	LT	0.300	µg/g	0.300					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BAPYR	BENZO [A] PYRENE	2.00	LT	0.380	µg/g	0.380					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BBFANT	BENZO [B] FLUORANTHENE	2.00	LT	0.360	µg/g	0.360					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BBHC	BETA-BENZENEHEXACHLORIDE	2.00	LT	0.360	µg/g	0.360					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BBZP	BUTYLBENZYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BENZOA	BENZOIC ACID	2.00	ND	0.170	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BGHIPY	BENZO [G,H,I] PERYLENE	2.00	LT	0.240	µg/g	0.240					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BKFANT	BENZO [K] FLUORANTHENE	2.00	LT	0.800	µg/g	0.800					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	BZALC	BENZYL ALCOHOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CHRY	CHRYSENE	2.00	LT	0.450	µg/g	0.450					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CL6BZ	HEXACHLOROBENZENE	2.00	LT	0.260	µg/g	0.260					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CL6CP	HEXACHLOROCYCLOPENTADIENE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CL6ET	HEXACHLOROETHANE	2.00	LT	0.400	µg/g	0.400					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	2.00	LT	0.370	µg/g	0.370					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	2.00	LT	0.270	µg/g	0.270					SGB	004	LM15	07/10/91	17DS9-1

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-09-1	CSO	BORE	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	2.00	LT	0.690	µg/g	0.690					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DBAHA	DIBENZ [AH] ANTHRACENE	2.00	LT	0.200	µg/g	0.200					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DBHC	DELTA-BENZENEHEXACHLORIDE	2.00	LT	0.290	µg/g	0.290					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DBZFUR	DIBENZOFURAN	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DEP	DIETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DITH	DITHIANE	2.00	LT	0.240	µg/g	0.240					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DLDRN	DIELDRIN	2.00	LT	0.300	µg/g	0.300					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DMP	DIMETHYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DNBP	DI-N-BUTYL PHTHALATE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	DNOP	DI-N-OCTYL PHTHALATE	2.00	LT	0.590	µg/g	0.590					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ENDRN	ENDRIN	2.00	LT	0.410	µg/g	0.410					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ENDRNK	ENDRIN KETONE	2.00	ND	0.200	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	FANT	FLUORANTHENE	2.00	LT	0.520	µg/g	0.520					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	FLRENE	FLUORENE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	HCBD	HEXACHLOROBUTADIENE	2.00	LT	0.420	µg/g	0.420					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	HPCL	HEPTACHLOR	2.00	LT	0.280	µg/g	0.280					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	HPCLE	HEPTACHLOREPOXIDE	2.00	LT	0.360	µg/g	0.360					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ICDPYR	INDENO [1,2,3-C,D] PYRENE	2.00	LT	0.210	µg/g	0.210					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	ISOPHR	ISOPHORONE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	LIN	LINDANE	2.00	LT	0.430	µg/g	0.430					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	MLTHN	MALATHION	2.00	LT	0.480	µg/g	0.480					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	NAP	NAPHTHALENE	2.00	LT	0.420	µg/g	0.420					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	NDNPA	NITROSO DI-N-PROPYLAMINE	2.00	LT	0.360	µg/g	0.360					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	NNDPA	N-NITROSO DIPHENYLAMINE	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	OXAT	1,4-OXATHIANE	2.00	LT	0.250	µg/g	0.250					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PCP	PENTACHLOROPHENOL	2.00	ND	1.70	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PHANTR	PHENANTHRENE	2.00	LT	0.410	µg/g	0.410					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PHENOL	PHENOL	2.00	ND	0.330	µg/g	--------			R		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.180	µg/g	0.180					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICH	2.00	LT	0.220	µg/g	0.220					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TR	2.00	LT	0.410	µg/g	0.410					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PRTHN	PARATHION	2.00	LT	0.460	µg/g	0.460					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	PYR	PYRENE	2.00	LT	0.420	µg/g	0.420					SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK529		2.00		3.29	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK602		2.00		0.219	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK619		2.00		0.767	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK630		2.00		0.110	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK641		2.00		0.657	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK651		2.00		0.219	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK656		2.00		1.10	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
17DS-09-1	CSO	BORE	UNK677		2.00		0.657	µg/g	--------			S		SGB	004	LM15	07/10/91	17DS9-1
Analyte Group: VOLATILES																		
17DS-01-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00		0.057	µg/g	0.020	<5M	D	B		HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.028	µg/g	0.028					AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBF	004	LG05	06/25/91	17DS012

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	4.50	ND	0.020	µg/g	0.007			T		AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	4.50	ND	0.020	µg/g	--------			T		AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.038	µg/g	0.038					AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	C6H6	BENZENE	4.50	LT	0.020	µg/g	0.020					AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	4.50	LT	0.021	µg/g	0.021					AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	ETC6H5	ETHYLBENZENE	4.50	LT	0.034	µg/g	0.034					AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	MEC6H5	TOLUENE	4.50	LT	0.025	µg/g	0.025					AAK	004	LP03	06/25/91	17DS012
17DS-01-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBF	004	LG05	06/25/91	17DS012
17DS-01-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBF	004	LG05	06/25/91	17DS012
17DS-01-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.011	µg/g	0.011					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.006	µg/g	0.006					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00		0.045	µg/g	0.020	<5M	D	B		HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.009	µg/g	0.009					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.012	µg/g	0.012					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.019	µg/g	0.019					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.028	µg/g	0.028					AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.006	µg/g	0.006					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	9.50	ND	0.020	µg/g	0.007			T		AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	9.50	ND	0.020	µg/g	--------			T		AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.038	µg/g	0.038					AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.021	µg/g	--------					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	LT	0.017	µg/g	0.017					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	0.047	µg/g	0.047					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.049	µg/g	0.049					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	C6H6	BENZENE	9.50	LT	0.020	µg/g	0.020					AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.013	µg/g	0.013					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	0.122	µg/g	0.122					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.037	µg/g	0.037					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.095	µg/g	0.095					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.014	µg/g	0.014					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.50	LT	0.021	µg/g	0.021					AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.025	µg/g	0.025					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.039	µg/g	0.021					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	ETC6H5	ETHYLBENZENE	9.50	LT	0.034	µg/g	0.034					AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	MEC6H5	TOLUENE	9.50		0.037	µg/g	0.025		D			AAK	005	LP03	06/25/91	17DS013
17DS-01-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	LT	0.019	µg/g	0.019					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBF	005	LG05	06/25/91	17DS013

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.008	µg/g	0.008					HBF	005	LG05	06/25/91	17DS013
17DS-01-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.021	µg/g	0.021					HBF	005	LG05	06/25/91	17DS013
17DS-01-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	0.011	µg/g	0.011					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	0.006	µg/g	0.006					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	15.00		0.057	µg/g	0.020	<5M	D	B		HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	15.00	LT	0.009	µg/g	0.009					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	0.012	µg/g	0.012					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.019	µg/g	0.019					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	0.006	µg/g	0.006					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	0.007			T		AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	--------			T		AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.038	µg/g	0.038					AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	0.021	µg/g	--------					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	LT	0.017	µg/g	0.017					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	C2H3CL	CHLOROETHENE	15.00	LT	0.047	µg/g	0.047					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	C2H5CL	CHLOROETHANE	15.00	LT	0.049	µg/g	0.049					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	C6H6	BENZENE	15.00	LT	0.020	µg/g	0.020					AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	15.00	LT	0.013	µg/g	0.013					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	15.00	LT	0.122	µg/g	0.122					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	CH3CL	CHLOROMETHANE	15.00	LT	0.037	µg/g	0.037					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	CHBR3	BROMOFORM	15.00	LT	0.095	µg/g	0.095					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	CHCL3	CHLOROFORM	15.00	LT	0.014	µg/g	0.014					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.025	µg/g	0.025					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	0.039	µg/g	0.021					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	ETC6H5	ETHYLBENZENE	15.00	LT	0.034	µg/g	0.034					AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	MEC6H5	TOLUENE	15.00	LT	0.025	µg/g	0.025					AAK	006	LP03	06/25/91	17DS014
17DS-01-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	LT	0.019	µg/g	0.019					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	15.00	LT	0.008	µg/g	0.008					HBF	006	LG05	06/25/91	17DS014
17DS-01-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	15.00	LT	0.021	µg/g	0.021					HBF	006	LG05	06/25/91	17DS014
17DS-01-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	20.00	LT	0.011	µg/g	0.011					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	20.00	LT	0.006	µg/g	0.006					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	20.00		0.070	µg/g	0.020	<5M	D	B		HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	20.00	LT	0.009	µg/g	0.009					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	20.00	LT	0.012	µg/g	0.012					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.019	µg/g	0.019					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	19.50	LT	0.028	µg/g	0.028					AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	20.00	LT	0.006	µg/g	0.006					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	19.50		0.030	µg/g	0.007		D	T		AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	19.50	ND	0.020	µg/g	--------			T		AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	19.50	LT	0.038	µg/g	0.038					AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	20.00	LT	0.021	µg/g	--------					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	20.00	LT	0.017	µg/g	0.017					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	C2H3CL	CHLOROETHENE	20.00	LT	0.047	µg/g	0.047					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	C2H5CL	CHLOROETHANE	20.00	LT	0.049	µg/g	0.049					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	C6H6	BENZENE	19.50	LT	0.020	µg/g	0.020					AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	20.00	LT	0.013	µg/g	0.013					HBF	007	LG05	06/25/91	17DS015

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-01-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	20.00	LT	0.122	µg/g	0.122					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	CH3CL	CHLOROMETHANE	20.00	LT	0.037	µg/g	0.037					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	CHBR3	BROMOFORM	20.00	LT	0.095	µg/g	0.095					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	CHCL3	CHLOROFORM	20.00	LT	0.014	µg/g	0.014					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	19.50	LT	0.021	µg/g	0.021					AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.025	µg/g	0.025					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	20.00	LT	0.039	µg/g	0.021					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	ETC6H5	ETHYLBENZENE	19.50	LT	0.034	µg/g	0.034					AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	MEC6H5	TOLUENE	19.50		0.040	µg/g	0.025		D			AAK	007	LP03	06/25/91	17DS015
17DS-01-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	20.00	LT	0.019	µg/g	0.019					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	20.00		0.011	µg/g	0.007	<5M	D			HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	20.00	LT	0.008	µg/g	0.008					HBF	007	LG05	06/25/91	17DS015
17DS-01-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	20.00	LT	0.021	µg/g	0.021					HBF	007	LG05	06/25/91	17DS015
17DS-02-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00		0.039	µg/g	0.020	<5M	D	B		HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	4.50	LT	0.028	µg/g	0.028					AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	4.50	ND	0.020	µg/g	0.007			T		AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	4.50	ND	0.020	µg/g	--------			T		AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	4.50	LT	0.038	µg/g	0.038					AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	C6H6	BENZENE	4.50	LT	0.020	µg/g	0.020					AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	4.50	LT	0.021	µg/g	0.021					AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00		0.041	µg/g	0.025		D	U		HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	ETC6H5	ETHYLBENZENE	4.50	LT	0.034	µg/g	0.034					AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	MEC6H5	TOLUENE	4.50	LT	0.025	µg/g	0.025					AAK	008	LP03	06/25/91	17DS022
17DS-02-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBF	008	LG05	06/25/91	17DS022
17DS-02-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBF	008	LG05	06/25/91	17DS022
17DS-02-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00		0.049	µg/g	0.011		D			HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.006	µg/g	0.006					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00		0.045	µg/g	0.020	<5M	D	B		HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.009	µg/g	0.009					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.012	µg/g	0.012					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.019	µg/g	0.019					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	9.50	LT	0.028	µg/g	0.028					AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.006	µg/g	0.006					HBF	009	LG05	06/25/91	17DS023

--------: = No Certified Reporting Limit available.

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	9.50		0.025	µg/g	0.007		D	T		AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	9.50	ND	0.020	µg/g	--------			T		AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	9.50	LT	0.038	µg/g	0.038					AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.021	µg/g	--------					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	LT	0.017	µg/g	0.017					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	0.047	µg/g	0.047					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.049	µg/g	0.049					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	C6H6	BENZENE	9.50	LT	0.020	µg/g	0.020					AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.013	µg/g	0.013					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	0.122	µg/g	0.122					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.037	µg/g	0.037					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.095	µg/g	0.095					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.014	µg/g	0.014					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	9.50	LT	0.021	µg/g	0.021					AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.025	µg/g	0.025					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.039	µg/g	0.021					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	ETC6H5	ETHYLBENZENE	9.50	LT	0.034	µg/g	0.034					AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	MEC6H5	TOLUENE	9.50	LT	0.025	µg/g	0.025					AAK	009	LP03	06/25/91	17DS023
17DS-02-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	LT	0.019	µg/g	0.019					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.008	µg/g	0.008					HBF	009	LG05	06/25/91	17DS023
17DS-02-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.021	µg/g	0.021					HBF	009	LG05	06/25/91	17DS023
17DS-02-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	0.011	µg/g	0.011					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	0.006	µg/g	0.006					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	15.00		0.032	µg/g	0.020	<5M	D	B		HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	15.00	LT	0.009	µg/g	0.009					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	0.012	µg/g	0.012					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.019	µg/g	0.019					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	14.50	LT	0.028	µg/g	0.028					AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	0.006	µg/g	0.006					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	14.50	ND	0.020	µg/g	0.007			T		AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	14.50	ND	0.020	µg/g	--------			T		AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	14.50	LT	0.038	µg/g	0.038					AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	0.021	µg/g	--------					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	LT	0.017	µg/g	0.017					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	C2H3CL	CHLOROETHENE	15.00	LT	0.047	µg/g	0.047					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	C2H5CL	CHLOROETHANE	15.00	LT	0.049	µg/g	0.049					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	C6H6	BENZENE	14.50	LT	0.020	µg/g	0.020					AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	15.00	LT	0.013	µg/g	0.013					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	15.00	LT	0.122	µg/g	0.122					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	CH3CL	CHLOROMETHANE	15.00	LT	0.037	µg/g	0.037					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	CHBR3	BROMOFORM	15.00	LT	0.095	µg/g	0.095					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	CHCL3	CHLOROFORM	15.00	LT	0.014	µg/g	0.014					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	14.50	LT	0.021	µg/g	0.021					AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.025	µg/g	0.025					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	0.039	µg/g	0.021					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	ETC6H5	ETHYLBENZENE	14.50	LT	0.034	µg/g	0.034					AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	MEC6H5	TOLUENE	14.50	LT	0.025	µg/g	0.025					AAK	010	LP03	06/25/91	17DS024
17DS-02-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	LT	0.019	µg/g	0.019					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBF	010	LG05	06/25/91	17DS024

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-02-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	15.00	LT	0.008	µg/g	0.008					HBF	010	LG05	06/25/91	17DS024
17DS-02-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	15.00	LT	0.021	µg/g	0.021					HBF	010	LG05	06/25/91	17DS024
17DS-02-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	20.00	LT	0.011	µg/g	0.011					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	20.00	LT	0.006	µg/g	0.006					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	20.00		0.040	µg/g	0.020	<5M	D	B		HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	20.00	LT	0.009	µg/g	0.009					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	20.00	LT	0.012	µg/g	0.012					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.019	µg/g	0.019					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	19.50	LT	0.028	µg/g	0.028					AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	20.00	LT	0.006	µg/g	0.006					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	19.50		0.027	µg/g	0.007		D	T		AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	19.50	ND	0.020	µg/g	--------			T		AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	19.50	LT	0.038	µg/g	0.038					AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	20.00	LT	0.021	µg/g	--------					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	20.00	LT	0.017	µg/g	0.017					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	C2H3CL	CHLOROETHENE	20.00	LT	0.047	µg/g	0.047					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	C2H5CL	CHLOROETHANE	20.00	LT	0.049	µg/g	0.049					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	C6H6	BENZENE	19.50	LT	0.020	µg/g	0.020					AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	20.00	LT	0.013	µg/g	0.013					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	20.00	LT	0.122	µg/g	0.122					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	CH3CL	CHLOROMETHANE	20.00	LT	0.037	µg/g	0.037					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	CHBR3	BROMOFORM	20.00	LT	0.095	µg/g	0.095					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	CHCL3	CHLOROFORM	20.00	LT	0.014	µg/g	0.014					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	19.50	LT	0.021	µg/g	0.021					AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.025	µg/g	0.025					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	20.00	LT	0.039	µg/g	0.021					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	ETC6H5	ETHYLBENZENE	19.50	LT	0.034	µg/g	0.034					AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	MEC6H5	TOLUENE	19.50	LT	0.025	µg/g	0.025					AAK	011	LP03	06/25/91	17DS025
17DS-02-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	20.00	LT	0.019	µg/g	0.019					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	20.00	LT	0.008	µg/g	0.008					HBF	011	LG05	06/25/91	17DS025
17DS-02-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	20.00	LT	0.021	µg/g	0.021					HBF	011	LG05	06/25/91	17DS025
17DS-03-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00		0.203	µg/g	0.007	<5M>5M	D	B		AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00		0.027	µg/g	--------		D	T		AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	C6H6	BENZENE	5.00		0.045	µg/g	0.020		D			AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBG	004	LG05	07/08/91	17DS-03-

--------; = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	CH8R3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAL	004	LP03	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBG	004	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	0.011	µg/g	0.011					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	0.006	µg/g	0.006					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	0.020	µg/g	0.020					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	15.00	LT	0.009	µg/g	0.009					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	0.012	µg/g	0.012					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.019	µg/g	0.019					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	0.006	µg/g	0.006					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	0.007			T		AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	--------			T		AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.038	µg/g	0.038					AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	0.021	µg/g	--------					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	LT	0.017	µg/g	0.017					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	C2H3CL	CHLOROETHENE	15.00	LT	0.047	µg/g	0.047					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	C2H5CL	CHLOROETHANE	15.00	LT	0.049	µg/g	0.049					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	C6H6	BENZENE	15.00	LT	0.020	µg/g	0.020					AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	15.00	LT	0.013	µg/g	0.013					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	15.00	LT	0.122	µg/g	0.122					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CH3CL	CHLOROMETHANE	15.00	LT	0.037	µg/g	0.037					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CHBR3	BROMOFORM	15.00	LT	0.095	µg/g	0.095					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CHCL3	CHLOROFORM	15.00	LT	0.014	µg/g	0.014					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.025	µg/g	0.025					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	0.039	µg/g	0.021					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	ETC6H5	ETHYLBENZENE	15.00	LT	0.034	µg/g	0.034					AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	MEC6H5	TOLUENE	15.00	LT	0.025	µg/g	0.025					AAL	005	LP03	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	LT	0.019	µg/g	0.019					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	15.00	LT	0.008	µg/g	0.008					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	15.00	LT	0.021	µg/g	0.021					HBG	005	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	20.00	LT	0.011	µg/g	0.011					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	20.00	LT	0.006	µg/g	0.006					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	20.00	LT	0.020	µg/g	0.020					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	20.00	LT	0.009	µg/g	0.009					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	20.00	LT	0.012	µg/g	0.012					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.019	µg/g	0.019					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	20.00	LT	0.006	µg/g	0.006					HBG	006	LG05	07/08/91	17DS-03-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-03-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	20.00	ND	0.020	µg/g	0.007			T		AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	20.00	ND	0.020	µg/g	--------			T		AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.038	µg/g	0.038					AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	20.00	LT	0.021	µg/g	--------					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	20.00	LT	0.017	µg/g	0.017					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	C2H3CL	CHLOROETHENE	20.00	LT	0.047	µg/g	0.047					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	C2H5CL	CHLOROETHANE	20.00	LT	0.049	µg/g	0.049					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	C6H6	BENZENE	20.00	LT	0.020	µg/g	0.020					AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	20.00	LT	0.013	µg/g	0.013					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	20.00	LT	0.122	µg/g	0.122					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CH3CL	CHLOROMETHANE	20.00	LT	0.037	µg/g	0.037					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CHBR3	BROMOFORM	20.00	LT	0.095	µg/g	0.095					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CHCL3	CHLOROFORM	20.00	LT	0.014	µg/g	0.014					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.025	µg/g	0.025					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	20.00	LT	0.039	µg/g	0.021					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	ETC6H5	ETHYLBENZENE	20.00	LT	0.034	µg/g	0.034					AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	MEC6H5	TOLUENE	20.00	LT	0.025	µg/g	0.025					AAL	006	LP03	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	20.00	LT	0.019	µg/g	0.019					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	20.00	LT	0.008	µg/g	0.008					HBG	006	LG05	07/08/91	17DS-03-
17DS-03-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	20.00	LT	0.021	µg/g	0.021					HBG	006	LG05	07/08/91	17DS-03-
17DS-04-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	0.007			T		AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	5.00	ND	0.020	µg/g	--------			T		AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.038	µg/g	0.038					AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	C6H6	BENZENE	5.00	LT	0.020	µg/g	0.020					AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	ETC6H5	ETHYLBENZENE	5.00	LT	0.034	µg/g	0.034					AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	MEC6H5	TOLUENE	5.00	LT	0.025	µg/g	0.025					AAL	007	LP03	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBG	007	LG05	07/08/91	17DS-04-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBG	007	LG05	07/08/91	17DS-04-
17DS-04-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	0.011	µg/g	0.011					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	0.006	µg/g	0.006					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	0.020	µg/g	0.020					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	15.00	LT	0.009	µg/g	0.009					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	0.012	µg/g	0.012					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.019	µg/g	0.019					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	0.006	µg/g	0.006					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	0.007			T		AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	--------			T		AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.038	µg/g	0.038					AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	0.021	µg/g	--------					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	LT	0.017	µg/g	0.017					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	C2H3CL	CHLOROETHENE	15.00	LT	0.047	µg/g	0.047					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	C2H5CL	CHLOROETHANE	15.00	LT	0.049	µg/g	0.049					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	C6H6	BENZENE	15.00	LT	0.020	µg/g	0.020					AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	15.00	LT	0.013	µg/g	0.013					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	15.00	LT	0.122	µg/g	0.122					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CH3CL	CHLOROMETHANE	15.00	LT	0.037	µg/g	0.037					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CHBR3	BROMOFORM	15.00	LT	0.095	µg/g	0.095					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CHCL3	CHLOROFORM	15.00	LT	0.014	µg/g	0.014					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.025	µg/g	0.025					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	0.039	µg/g	0.021					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	ETC6H5	ETHYLBENZENE	15.00	LT	0.034	µg/g	0.034					AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	MEC6H5	TOLUENE	15.00	LT	0.025	µg/g	0.025					AAL	008	LP03	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	LT	0.019	µg/g	0.019					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	15.00	LT	0.008	µg/g	0.008					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	15.00	LT	0.021	µg/g	0.021					HBG	008	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	20.00	LT	0.011	µg/g	0.011					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	20.00	LT	0.006	µg/g	0.006					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	20.00	LT	0.020	µg/g	0.020					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	20.00	LT	0.009	µg/g	0.009					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	20.00	LT	0.012	µg/g	0.012					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.019	µg/g	0.019					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	20.00	LT	0.006	µg/g	0.006					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	20.00	ND	0.020	µg/g	0.007			T		AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	20.00	ND	0.020	µg/g	--------			T		AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.038	µg/g	0.038					AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	20.00	LT	0.021	µg/g	--------					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	20.00	LT	0.017	µg/g	0.017					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	C2H3CL	CHLOROETHENE	20.00	LT	0.047	µg/g	0.047					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	C2H5CL	CHLOROETHANE	20.00	LT	0.049	µg/g	0.049					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	C6H6	BENZENE	20.00	LT	0.020	µg/g	0.020					AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	20.00	LT	0.013	µg/g	0.013					HBG	009	LG05	07/09/91	17DS-04-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-04-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	20.00	LT	0.122	µg/g	0.122					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	CH3CL	CHLOROMETHANE	20.00	LT	0.037	µg/g	0.037					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	CHBR3	BROMOFORM	20.00	LT	0.095	µg/g	0.095					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	CHCL3	CHLOROFORM	20.00	LT	0.014	µg/g	0.014					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.025	µg/g	0.025					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	20.00	LT	0.039	µg/g	0.021					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	ETC6H5	ETHYLBENZENE	20.00	LT	0.034	µg/g	0.034					AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	MEC6H5	TOLUENE	20.00	LT	0.025	µg/g	0.025					AAL	009	LP03	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	20.00	LT	0.019	µg/g	0.019					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	20.00	LT	0.008	µg/g	0.008					HBG	009	LG05	07/09/91	17DS-04-
17DS-04-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	20.00	LT	0.021	µg/g	0.021					HBG	009	LG05	07/09/91	17DS-04-
17DS-05-2	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	5.00	LT	0.011	µg/g	0.011					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	5.00	LT	0.006	µg/g	0.006					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	5.00	LT	0.020	µg/g	0.020					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	5.00	LT	0.009	µg/g	0.009					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	5.00	LT	0.012	µg/g	0.012					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	5.00	LT	0.019	µg/g	0.019					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	5.00	LT	0.006	µg/g	0.006					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	0.007			T		AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	5.00	LT	0.028	µg/g	0.028					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	--------			T		AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	5.00	LT	0.021	µg/g	0.021					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.038	µg/g	0.038					AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	5.00	LT	0.021	µg/g	--------					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	5.00	LT	0.017	µg/g	0.017					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	C2H3CL	CHLOROETHENE	5.00	LT	0.047	µg/g	0.047					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	C2H5CL	CHLOROETHANE	5.00	LT	0.049	µg/g	0.049					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	C6H6	BENZENE	10.00	LT	0.020	µg/g	0.020					AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CCL4	CARBON TETRACHLORIDE	5.00	LT	0.013	µg/g	0.013					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	5.00	LT	0.122	µg/g	0.122					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CH3CL	CHLOROMETHANE	5.00	LT	0.037	µg/g	0.037					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CHBR3	BROMOFORM	5.00	LT	0.095	µg/g	0.095					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CHCL3	CHLOROFORM	5.00	LT	0.014	µg/g	0.014					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	5.00	LT	0.025	µg/g	0.025					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	5.00	LT	0.039	µg/g	0.021					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.034	µg/g	0.034					AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.025	µg/g	0.025					AAL	010	LP03	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	5.00	LT	0.019	µg/g	0.019					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	5.00	LT	0.007	µg/g	0.007					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	5.00	LT	0.008	µg/g	0.008					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-2	CSO	BORE	TRCLE	TRICHLOROETHYLENE	5.00	LT	0.021	µg/g	0.021					HBG	010	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	10.00	LT	0.011	µg/g	0.011					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	10.00	LT	0.006	µg/g	0.006					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	10.00	LT	0.020	µg/g	0.020					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	10.00	LT	0.009	µg/g	0.009					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	10.00	LT	0.012	µg/g	0.012					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.019	µg/g	0.019					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	10.00	LT	0.006	µg/g	0.006					HBG	011	LG05	07/10/91	17DS-05-

--------: = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	CQC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-3	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	0.007			T		AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	10.00	LT	0.028	µg/g	0.028					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	10.00	ND	0.020	µg/g	--------			T		AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	10.00	LT	0.038	µg/g	0.038					AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	10.00	LT	0.021	µg/g	--------					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	10.00	LT	0.017	µg/g	0.017					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	C2H3CL	CHLOROETHENE	10.00	LT	0.047	µg/g	0.047					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	C2H5CL	CHLOROETHANE	10.00	LT	0.049	µg/g	0.049					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	C6H6	BENZENE	10.00	LT	0.020	µg/g	0.020					AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CCL4	CARBON TETRACHLORIDE	10.00	LT	0.013	µg/g	0.013					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	10.00	LT	0.122	µg/g	0.122					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CH3CL	CHLOROMETHANE	10.00	LT	0.037	µg/g	0.037					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CHBR3	BROMOFORM	10.00	LT	0.095	µg/g	0.095					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CHCL3	CHLOROFORM	10.00	LT	0.014	µg/g	0.014					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.021	µg/g	0.021					AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	10.00	LT	0.025	µg/g	0.025					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	10.00	LT	0.039	µg/g	0.021					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	ETC6H5	ETHYLBENZENE	10.00	LT	0.034	µg/g	0.034					AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	MEC6H5	TOLUENE	10.00	LT	0.025	µg/g	0.025					AAL	011	LP03	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	10.00	LT	0.019	µg/g	0.019					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	10.00	LT	0.007	µg/g	0.007					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	10.00	LT	0.008	µg/g	0.008					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-3	CSO	BORE	TRCLE	TRICHLOROETHYLENE	10.00	LT	0.021	µg/g	0.021					HBG	011	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	15.00		0.034	µg/g	0.011		D			HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	0.006	µg/g	0.006					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	0.020	µg/g	0.020					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	15.00	LT	0.009	µg/g	0.009					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	15.00	LT	0.012	µg/g	0.012					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.019	µg/g	0.019					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	0.006	µg/g	0.006					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	0.007			T		AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	0.028	µg/g	0.028					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	15.00	ND	0.020	µg/g	--------			T		AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	15.00	LT	0.038	µg/g	0.038					AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	0.021	µg/g	--------					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	LT	0.017	µg/g	0.017					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	C2H3CL	CHLOROETHENE	15.00	LT	0.047	µg/g	0.047					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	C2H5CL	CHLOROETHANE	15.00	LT	0.049	µg/g	0.049					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	C6H6	BENZENE	15.00	LT	0.020	µg/g	0.020					AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CCL4	CARBON TETRACHLORIDE	15.00	LT	0.013	µg/g	0.013					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	15.00	LT	0.122	µg/g	0.122					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CH3CL	CHLOROMETHANE	15.00	LT	0.037	µg/g	0.037					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CHBR3	BROMOFORM	15.00	LT	0.095	µg/g	0.095					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CHCL3	CHLOROFORM	15.00	LT	0.014	µg/g	0.014					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.021	µg/g	0.021					AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	15.00	LT	0.025	µg/g	0.025					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	0.039	µg/g	0.021					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	ETC6H5	ETHYLBENZENE	15.00	LT	0.034	µg/g	0.034					AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	MEC6H5	TOLUENE	15.00	LT	0.025	µg/g	0.025					AAL	012	LP03	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	LT	0.019	µg/g	0.019					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	0.007	µg/g	0.007					HBG	012	LG05	07/10/91	17DS-05-

-------- = No Certified Reporting Limit available.

Tooele South
Field Sample Data

SWMU 17 DRUM STORAGE SITE

Site I.D.	Media Type	Site Type	Test Name	Test Name Nomenclature	Depth (ft)	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	QOC Flag	Bkgd Flag	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
17DS-05-4	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	15.00	LT	0.008	µg/g	0.008					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-4	CSO	BORE	TRCLE	TRICHLOROETHYLENE	15.00	LT	0.021	µg/g	0.021					HBG	012	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	111TCE	1,1,1-TRICHLOROETHANE	20.00	LT	0.011	µg/g	0.011					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	112TCE	1,1,2-TRICHLOROETHANE	20.00	LT	0.006	µg/g	0.006					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	11DCE	1,1-DICHLOROETHYLENE	20.00	LT	0.020	µg/g	0.020					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	11DCLE	1,1-DICHLOROETHANE	20.00	LT	0.009	µg/g	0.009					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	12DCE	1,2-DICHLOROETHYLENES (CIS AND	20.00	LT	0.012	µg/g	0.012					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.019	µg/g	0.019					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	12DCLB	1,2-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	12DCLE	1,2-DICHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	12DCLP	1,2-DICHLOROPROPANE	20.00	LT	0.006	µg/g	0.006					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	12DMB	1,2-DIMETHYLBENZENE	20.00	ND	0.020	µg/g	0.007			T		AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	13DCLB	1,3-DICHLOROBENZENE	20.00	LT	0.028	µg/g	0.028					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	13DMB	1,3-DIMETHYLBENZENE	20.00	ND	0.020	µg/g	--------			T		AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	14DCLB	1,4-DICHLOROBENZENE	20.00	LT	0.038	µg/g	0.038					AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	BRDCLM	BROMODICHLOROMETHANE	20.00	LT	0.021	µg/g	--------					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	C13DCP	CIS-1,3-DICHLOROPROPYLENE	20.00	LT	0.017	µg/g	0.017					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	C2H3CL	CHLOROETHENE	20.00	LT	0.047	µg/g	0.047					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	C2H5CL	CHLOROETHANE	20.00	LT	0.049	µg/g	0.049					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	C6H6	BENZENE	20.00	LT	0.020	µg/g	0.020					AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CCL4	CARBON TETRACHLORIDE	20.00	LT	0.013	µg/g	0.013					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CH2CL2	METHYLENE CHLORIDE	20.00	LT	0.122	µg/g	0.122					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CH3CL	CHLOROMETHANE	20.00	LT	0.037	µg/g	0.037					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CHBR3	BROMOFORM	20.00	LT	0.095	µg/g	0.095					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CHCL3	CHLOROFORM	20.00	LT	0.014	µg/g	0.014					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.021	µg/g	0.021					AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	CLC6H5	MONOCHLOROBENZENE	20.00	LT	0.025	µg/g	0.025					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	DBRCLM	DIBROMOCHLOROMETHANE	20.00	LT	0.039	µg/g	0.021					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	ETC6H5	ETHYLBENZENE	20.00	LT	0.034	µg/g	0.034					AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	MEC6H5	TOLUENE	20.00	LT	0.025	µg/g	0.025					AAL	013	LP03	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	T13DCP	TRANS-1,3-DICHLOROPROPENE	20.00	LT	0.019	µg/g	0.019					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	TCLEA	1,1,2,2-TETRACHLOROETHANE	20.00	LT	0.007	µg/g	0.007					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	TCLEE	TETRACHLOROETHYLENE	20.00	LT	0.008	µg/g	0.008					HBG	013	LG05	07/10/91	17DS-05-
17DS-05-5	CSO	BORE	TRCLE	TRICHLOROETHYLENE	20.00	LT	0.021	µg/g	0.021					HBG	013	LG05	07/10/91	17DS-05-

--------: = No Certified Reporting Limit available.

Chemical Quality Control Data

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:AGENT BREAKDOWN PRODUCTS																	
	CQC		F	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------	T		ZMQ	014	99	20-may-1991	
Analyte Group:ANIONS																	
	CQC		F	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICO	017	TT08	20-may-1991	
	CQC		F	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICO	017	TT08	20-may-1991	
	CQC		F	F	FLUORIDE	0.00	LT	71.0	µg/l	71.0			ICO	017	TT08	20-may-1991	
	CQC		F	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICO	017	TT08	20-may-1991	
	CQC		F	NO3	NITRATE	0.00		38.1	µg/l	24.3			ICO	017	TT08	20-may-1991	
	CQC		F	SO4	SULFATE	0.00	LT	137	µg/l	137			ICO	017	TT08	20-may-1991	
Analyte Group:EXPLOSIVES																	
	CQC		F	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EDP	015	UW26	20-may-1991	
	CQC		F	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EDP	015	UW26	20-may-1991	
	CQC		F	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EDP	015	UW26	20-may-1991	
	CQC		F	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EDP	015	UW26	20-may-1991	
	CQC		F	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EDP	015	UW26	20-may-1991	
	CQC		F	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EDP	015	UW26	20-may-1991	
	CQC		F	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EDP	015	UW26	20-may-1991	
	CQC		F	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EDP	015	UW26	20-may-1991	
	CQC		F	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EDP	015	UW26	20-may-1991	
Analyte Group:METALS																	
	CQC		F	AG	SILVER	0.00	LT	320	µg/l	32.0	G		MDB	014	SS16	20-may-1991	
	CQC		F	AS	ARSENIC	0.00	LT	440	µg/l	43.8			MDB	014	SS16	20-may-1991	
	CQC		F	BE	BERYLLIUM	0.00	LT	3.40	µg/l	0.341			MDB	014	SS16	20-may-1991	
	CQC		F	CD	CADMIUM	0.00	LT	27.0	µg/l	2.67			MDB	014	SS16	20-may-1991	
	CQC		F	CR	CHROMIUM	0.00	LT	45.0	µg/l	4.47			MDB	014	SS16	20-may-1991	
	CQC		F	CU	COPPER	0.00	LT	43.0	µg/l	4.29			MDB	014	SS16	20-may-1991	
	CQC		F	NI	NICKEL	0.00	LT	88.0	µg/l	8.76			MDB	014	SS16	20-may-1991	
	CQC		F	PB	LEAD	0.00	LT	410	µg/l	40.6			MDB	014	SS16	20-may-1991	
	CQC		F	SB	ANTIMONY	0.00	LT	510	µg/l	51.2			MDB	014	SS16	20-may-1991	
	CQC		F	SE	SELENIUM	0.00	LT	1000	µg/l	104			MDB	014	SS16	20-may-1991	
	CQC		F	ZN	ZINC	0.00	LT	190	µg/l	19.4			MDB	014	SS16	20-may-1991	
Analyte Group:RADIONUCLIDE																	
	CQC		F	ALPHAG	ALPHA GROSS	0.00		2.80	pc/l	--------			ZQN	010	99	20-may-1991	
	CQC		F	BETAG	BETA GROSS	0.00		5.60	pc/l	--------			ZQN	010	99	20-may-1991	
	CQC		F	U	URANIUM	0.00	ND	1.00	pc/l	--------	T		ZQN	010	99	20-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:SEMIVOLATILES																	
	CQC		F	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFD	009	UM16	20-may-1991	
	CQC		F	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFD	009	UM16	20-may-1991	
	CQC		F	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFD	009	UM16	20-may-1991	
	CQC		F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFD	009	UM16	20-may-1991	
	CQC		F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFD	009	UM16	20-may-1991	
	CQC		F	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFD	009	UM16	20-may-1991	
	CQC		F	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFD	009	UM16	20-may-1991	
	CQC		F	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFD	009	UM16	20-may-1991	
	CQC		F	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFD	009	UM16	20-may-1991	
	CQC		F	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFD	009	UM16	20-may-1991	
	CQC		F	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFD	009	UM16	20-may-1991	
	CQC		F	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFD	009	UM16	20-may-1991	
	CQC		F	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFD	009	UM16	20-may-1991	
	CQC		F	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFD	009	UM16	20-may-1991	
	CQC		F	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFD	009	UM16	20-may-1991	
	CQC		F	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFD	009	UM16	20-may-1991	
	CQC		F	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFD	009	UM16	20-may-1991	
	CQC		F	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	23.0	µg/l	23.0			SFD	009	UM16	20-may-1991	
	CQC		F	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFD	009	UM16	20-may-1991	
	CQC		F	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFD	009	UM16	20-may-1991	
	CQC		F	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFD	009	UM16	20-may-1991	
	CQC		F	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFD	009	UM16	20-may-1991	
	CQC		F	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFD	009	UM16	20-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		F	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFD	009	UM16	20-may-1991	
	CQC		F	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFD	009	UM16	20-may-1991	
	CQC		F	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFD	009	UM16	20-may-1991	
	CQC		F	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFD	009	UM16	20-may-1991	
	CQC		F	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFD	009	UM16	20-may-1991	
	CQC		F	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFD	009	UM16	20-may-1991	
	CQC		F	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFD	009	UM16	20-may-1991	
	CQC		F	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFD	009	UM16	20-may-1991	
	CQC		F	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFD	009	UM16	20-may-1991	
	CQC		F	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFD	009	UM16	20-may-1991	
	CQC		F	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFD	009	UM16	20-may-1991	
	CQC		F	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFD	009	UM16	20-may-1991	
	CQC		F	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFD	009	UM16	20-may-1991	
	CQC		F	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFD	009	UM16	20-may-1991	
	CQC		F	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFD	009	UM16	20-may-1991	
	CQC		F	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFD	009	UM16	20-may-1991	
	CQC		F	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFD	009	UM16	20-may-1991	
	CQC		F	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFD	009	UM16	20-may-1991	
	CQC		F	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFD	009	UM16	20-may-1991	
	CQC		F	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFD	009	UM16	20-may-1991	
	CQC		F	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFD	009	UM16	20-may-1991	
	CQC		F	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	009	UM16	20-may-1991	
	CQC		F	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFD	009	UM16	20-may-1991	
	CQC		F	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFD	009	UM16	20-may-1991	
	CQC		F	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFD	009	UM16	20-may-1991	
	CQC		F	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFD	009	UM16	20-may-1991	
	CQC		F	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SFD	009	UM16	20-may-1991	
Analyte Group:TPHC																	
	CQC		F	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	140	µg/g	--------	T		PAC	015	00	01-may-1991	
	CQC		F	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1140	µg/l	--------	T		PAK	011	00	20-may-1991	
Analyte Group:VOLATILES																	
	CQC		F	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	008	UG05	20-may-1991	
	CQC		F	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	008	UG05	20-may-1991	
	CQC		F	11DCE	1,1-DICHLOROETHYLENE	0.00		0.877	µg/l	0.256			HBA	008	UG05	20-may-1991	
	CQC		F	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	008	UG05	20-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		F	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	008	UG05	20-may-1991	
	CQC		F	12DCLB	1,2-DICHLOROBENZENE	0.00		1.60	µg/l	0.167	U		AAF	008	UP04	20-may-1991	
	CQC		F	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	008	UG05	20-may-1991	
	CQC		F	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	008	UG05	20-may-1991	
	CQC		F	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAF	008	UP04	20-may-1991	
	CQC		F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	008	UG05	20-may-1991	
	CQC		F	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAF	008	UP04	20-may-1991	
	CQC		F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	008	UG05	20-may-1991	
	CQC		F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAF	008	UP04	20-may-1991	
	CQC		F	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	008	UG05	20-may-1991	
	CQC		F	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	008	UG05	20-may-1991	
	CQC		F	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	008	UG05	20-may-1991	
	CQC		F	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	008	UG05	20-may-1991	
	CQC		F	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAF	008	UP04	20-may-1991	
	CQC		F	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	008	UG05	20-may-1991	
	CQC		F	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	008	UG05	20-may-1991	
	CQC		F	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBA	008	UG05	20-may-1991	
	CQC		F	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	008	UG05	20-may-1991	
	CQC		F	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	008	UG05	20-may-1991	
	CQC		F	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	008	UG05	20-may-1991	
	CQC		F	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAF	008	UP04	20-may-1991	
	CQC		F	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	008	UG05	20-may-1991	
	CQC		F	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAF	008	UP04	20-may-1991	
	CQC		F	MEC6H5	TOLUENE	0.00		2.44	µg/l	0.362			AAF	008	UP04	20-may-1991	
	CQC		F	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	008	UG05	20-may-1991	
	CQC		F	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	008	UG05	20-may-1991	
	CQC		F	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	008	UG05	20-may-1991	
	CQC		F	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	008	UG05	20-may-1991	
	CQC		F	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	008	UG05	20-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:CYANIDE																	
	CGW		M	CYN	CYANIDE	-9999.00	LT	10.0	µg/l	--------	S		ABM	011	4K		
Analyte Group:EXPLOSIVE																	
	CGW		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		AAN	005	6B		
Analyte Group:METALS																	
	CGW		M	AS	ARSENIC	-9999.00	LT	7.00	µg/l	--------	S		ABJ	007	7T		
	CGW		M	AS	ARSENIC	-9999.00	LT	7.00	µg/l	--------	S		ABZ	013	7T		
	CGW		M	NI	NICKEL	-9999.00	GT	5.00	µg/l	--------	S		ABJ	007	7T		
	CGW		M	NI	NICKEL	-9999.00	LT	5.00	µg/l	--------	S		ABZ	013	7T		
	CGW		M	ZN	ZINC	-9999.00	GT	1.00	µg/l	--------	S		ABJ	007	7T		
	CGW		M	ZN	ZINC	-9999.00	LT	1.00	µg/l	--------	S		ABZ	013	7T		
Analyte Group:SEMIVOLATILE																	
	CGW		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		AAN	005	6B		
Analyte Group:																	
	CQC		M	UNK527		-9999.00		0.100	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK528		-9999.00		0.100	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK529		-9999.00		10.0	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK535		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK540		-9999.00		0.300	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK548		-9999.00		0.300	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK564		-9999.00		0.300	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK568		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK599		-9999.00		0.300	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK600		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK601		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK609		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK640		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK654		-9999.00		0.500	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK672		-9999.00		0.600	µg/g	--------	S		SGE	001	LM15		
	CQC		M	UNK701		-9999.00		0.200	µg/g	--------	S		SGE	001	LM15		
Analyte Group: 0																	
	CQC		M	UNK013		0.00		0.030	µg/g	--------	S		VCL	001	LM16		
	CQC		M	UNK021		0.00		0.005	µg/g	--------	S		VDD	001	LM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	UNK046		0.00		10.0	µg/l	--------			VDJ	001	UM17		
	CQC		M	UNK250		0.00		0.003	µg/g	--------	S		VCL	001	LM16		
	CQC		M	UNK269		0.00		0.004	µg/g	--------	S		VDD	001	LM16		
	CQC		M	UNK287		0.00		3.00	µg/l	--------	S		VDC	001	UM17		
	CQC		M	UNK298		0.00		0.008	µg/g	--------	S		VDD	001	LM16		
	CQC		M	UNK316		0.00		0.002	µg/g	--------	S		VDB	001	LM16		
	CQC		M	UNK526		0.00		0.200	µg/g	--------	S		SFG	001	LM15		
	CQC		M	UNK526		0.00		0.600	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK527		-9999.00		5.00	µg/l	--------		L	SDW	001	UM16		
	CQC		M	UNK528		0.00		4.00	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK528		0.00		30.0	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK528		0.00		0.200	µg/g	--------	S		SFG	001	LM15		
	CQC		M	UNK528		0.00		0.200	µg/l	--------	S		SFZ	001	UM16		
	CQC		M	UNK528		0.00		0.400	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK528		0.00		0.500	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK529		0.00		6.00	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK529		0.00		7.00	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK529		0.00		10.0	µg/g	--------	S		SFA	001	LM15		
	CQC		M	UNK529		0.00		30.0	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK529		0.00		0.800	µg/g	--------	S		SEZ	001	99		
	CQC		M	UNK529		0.00		30.0	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK529		0.00		6.00	µg/g	--------	S		SCL	001	99		
	CQC		M	UNK529		0.00		20.0	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK529		0.00		20.0	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK529		0.00		6.00	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK529		0.00		20.0	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK529		0.00		30.0	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK529		0.00		1.00	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK529		0.00		3.00	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK530		0.00		60.0	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK530		0.00		5.00	µg/g	--------	S		SFG	001	LM15		
	CQC		M	UNK530		0.00		30.0	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK530		0.00		40.0	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK530		0.00		20.0	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK531		0.00		100	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK531		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK531		0.00		0.300	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK532		0.00		200	µg/l	--------	S		SFH	001	99		
	CQC		M	UNK532		0.00		0.200	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK533		0.00		50.0	µg/l	--------	S		SFH	001	99		
	CQC		M	UNK536		0.00		100	µg/l	--------	S		SFH	001	99		
	CQC		M	UNK536		0.00		0.600	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK536		0.00		2.00	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK536		0.00		5.00	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK536		0.00		0.200	µg/g	--------	S		SCL	001	99		
	CQC		M	UNK537		0.00		2.00	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK537		0.00		2.00	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK537		0.00		2.00	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK537		0.00		9.00	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK537		0.00		0.700	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK537		0.00		0.800	µg/g	--------	S		SCL	001	99		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	UNK538		0.00		6.00	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK538		0.00		2.00	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK539		0.00		0.100	µg/g	--------			SKI	001	LM15		
	CQC		M	UNK540		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK540		0.00		0.300	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK540		0.00		0.300	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK540		0.00		2.00	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK540		0.00		0.400	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK540		0.00		0.200	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK540		0.00		0.300	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK540		0.00		0.400	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK540		0.00		0.500	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK541		0.00		0.400	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK541		0.00		0.800	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK541		0.00		0.900	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK541		0.00		0.900	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK541		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK542		0.00		1.00	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK542		0.00		0.500	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK543		0.00		4.00	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK546		0.00		0.200	µg/g	--------	S		SKF	001	LM15		
	CQC		M	UNK546		0.00		0.100	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK548		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK548		0.00		0.200	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK548		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK548		0.00		0.200	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK548		0.00		0.400	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK548		0.00		0.400	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK549		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK549		0.00		0.200	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK556		0.00		0.100	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK556		0.00		0.300	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK558		0.00		0.200	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK558		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK559		0.00		0.100	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK563		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK563		0.00		0.200	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK563		0.00		0.300	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK563		0.00		0.100	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK563		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK563		0.00		0.400	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK563		0.00		0.400	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK564		0.00		0.800	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK564		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK564		0.00		0.200	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK564		0.00		0.200	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK565		0.00		1.00	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK568		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK568		0.00		0.200	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK568		0.00		0.100	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK568		0.00		0.200	µg/g	--------	S		SGA	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	UNK568		0.00		0.500	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK570		0.00		0.100	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK570		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK570		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK572		0.00		0.100	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK573		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK573		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK573		0.00		0.200	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK573		0.00		0.200	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK573		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK573		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK577		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK583		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK583		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK585		0.00		0.100	µg/g	--------	S		SFG	001	LM15		
	CQC		M	UNK585		0.00		0.400	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK585		0.00		0.400	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK586		-9999.00		0.500	µg/g	--------	S		ZNE	001	LM25		
	CQC		M	UNK586		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK587		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK590		0.00		0.200	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK590		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK593		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK593		0.00		0.300	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK593		0.00		0.300	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK595		0.00		0.500	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK595		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK595		0.00		0.300	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK595		0.00		0.300	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK595		0.00		0.500	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK595		0.00		0.500	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK595		0.00		0.500	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK596		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK596		0.00		0.400	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK597		0.00		0.300	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK597		0.00		0.300	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK598		0.00		0.200	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK598		0.00		0.300	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK599		0.00		0.100	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK599		0.00		0.300	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK599		0.00		0.300	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK599		0.00		0.400	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK599		0.00		1.00	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK599		0.00		0.300	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK599		0.00		0.200	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK599		0.00		0.200	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK599		0.00		0.200	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK599		0.00		0.500	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK599		0.00		0.500	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK599		0.00		0.800	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK600		0.00		0.200	µg/g	--------	S		SDU	001	99		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	UNK600		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC	M	UNK600		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC	M	UNK600		0.00		0.400	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK601		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC	M	UNK601		0.00		0.300	µg/g	--------	S		SDK	001	LM15		
	CQC	M	UNK601		0.00		0.400	µg/g	--------	S		SDL	001	LM15		
	CQC	M	UNK601		0.00		0.500	µg/g	--------	S		SDN	001	LM15		
	CQC	M	UNK601		0.00		1.00	µg/g	--------	S		SCJ	001	LM15		
	CQC	M	UNK601		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC	M	UNK602		0.00		0.100	µg/g	--------	S		SFP	001	LM15		
	CQC	M	UNK604		0.00		0.400	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK604		0.00		0.400	µg/g	--------	S		SGB	001	LM15		
	CQC	M	UNK605		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK605		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC	M	UNK605		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC	M	UNK605		0.00		0.700	µg/g	--------	S		SFO	001	LM15		
	CQC	M	UNK606		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC	M	UNK606		0.00		0.400	µg/g	--------	S		SEY	001	LM15		
	CQC	M	UNK606		0.00		0.800	µg/g	--------	S		SFB	001	LM15		
	CQC	M	UNK606		0.00		3.00	µg/g	--------	S		SCI	001	LM15		
	CQC	M	UNK606		0.00		1.00	µg/g	--------	S		SDU	001	99		
	CQC	M	UNK606		0.00		0.600	µg/g	--------	S		SGL	001	LM15		
	CQC	M	UNK606		0.00		0.400	µg/g	--------	S		SGJ	001	LM15		
	CQC	M	UNK606		0.00		2.00	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK606		0.00		0.900	µg/g	--------	S		SFP	001	LM15		
	CQC	M	UNK607		0.00		0.300	µg/g	--------	S		SDK	001	LM15		
	CQC	M	UNK607		0.00		0.500	µg/g	--------	S		SDL	001	LM15		
	CQC	M	UNK607		0.00		1.00	µg/g	--------	S		SDN	001	LM15		
	CQC	M	UNK608		0.00		0.700	µg/g	--------	S		SCI	001	LM15		
	CQC	M	UNK608		0.00		0.200	µg/g	--------	S		SFG	001	LM15		
	CQC	M	UNK608		0.00		0.100	µg/g	--------	S		SGK	001	LM15		
	CQC	M	UNK608		0.00		0.300	µg/g	--------	S		SGD	001	LM15		
	CQC	M	UNK608		0.00		0.300	µg/g	--------	S		SGA	001	LM15		
	CQC	M	UNK608		0.00		0.500	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK608		0.00		0.500	µg/g	--------	S		SGB	001	LM15		
	CQC	M	UNK609		0.00		0.600	µg/g	--------	S		SFG	001	LM15		
	CQC	M	UNK609		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK609		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC	M	UNK610		0.00		0.200	µg/g	--------	S		SFG	001	LM15		
	CQC	M	UNK611		0.00		0.900	µg/g	--------	S		SCJ	001	LM15		
	CQC	M	UNK611		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK611		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC	M	UNK612		0.00		100	µg/l	--------			SDQ	001	UM16		
	CQC	M	UNK612		0.00		0.200	µg/g	--------	S		SGK	001	LM15		
	CQC	M	UNK613		0.00		10.0	µg/l	--------			SDQ	001	UM16		
	CQC	M	UNK613		0.00		0.200	µg/g	--------	S		SFO	001	LM15		
	CQC	M	UNK613		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC	M	UNK614		0.00		0.100	µg/g	--------	S		SFO	001	LM15		
	CQC	M	UNK615		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC	M	UNK615		0.00		0.300	µg/g	--------	S		SFY	001	LM15		
	CQC	M	UNK615		0.00		0.200	µg/g	--------	S		SFO	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	UNK615		0.00		0.300	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK617		0.00		0.500	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK621		0.00		0.200	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK621		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK625		0.00		0.200	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK625		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK625		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK626		0.00		0.100	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK626		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK626		0.00		0.300	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK630		0.00		0.100	µg/g	--------	S		SFG	001	LM15		
	CQC		M	UNK630		0.00		0.400	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK630		0.00		0.400	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK635		0.00		0.500	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK636		0.00		0.200	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK637		0.00		7.00	µg/l	--------	S		SKO	001	UM16		
	CQC		M	UNK637		0.00		4.00	µg/l	--------	S		SFN	001	UM16		
	CQC		M	UNK641		0.00		0.200	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK641		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK641		0.00		0.300	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK641		0.00		0.300	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK641		0.00		0.300	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK641		0.00		0.300	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK642		0.00		0.300	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK643		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK643		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK646		0.00		0.400	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK647		0.00		0.100	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK647		0.00		0.500	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK647		0.00		0.200	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK648		0.00		0.300	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK648		0.00		0.400	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK650		0.00		0.200	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK651		0.00		0.300	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK651		0.00		0.500	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK654		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK654		0.00		0.200	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK654		0.00		0.300	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK655		0.00		0.700	µg/g	--------	S		SCI	001	LM15		
	CQC		M	UNK655		0.00		0.300	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK655		0.00		0.400	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK655		0.00		0.200	µg/g	--------	S		SFO	001	LM15		
	CQC		M	UNK656		0.00		0.800	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK656		0.00		0.400	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK656		0.00		0.700	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK656		0.00		0.800	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK656		0.00		0.200	µg/g	--------	S		SFP	001	LM15		
	CQC		M	UNK657		0.00		0.200	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK658		0.00		0.700	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	UNK659		0.00		0.500	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK659		0.00		0.600	µg/g	--------	S		SEY	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	UNK660		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK661		0.00		1.00	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK666		0.00		0.200	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK666		0.00		1.00	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK667		0.00		0.300	µg/g	--------	S		SDK	001	LM15		
	CQC		M	UNK667		0.00		2.00	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK669		0.00		0.500	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK670		0.00		0.600	µg/g	--------	S		SDU	001	99		
	CQC		M	UNK673		0.00		0.200	µg/g	--------	S		SGD	001	LM15		
	CQC		M	UNK675		0.00		0.200	µg/g	--------	S		SGK	001	LM15		
	CQC		M	UNK675		0.00		0.300	µg/g	--------	S		SGL	001	LM15		
	CQC		M	UNK676		0.00		0.500	µg/g	--------	S		SGB	001	LM15		
	CQC		M	UNK677		0.00		0.400	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK677		0.00		0.300	µg/g	--------	S		SGA	001	LM15		
	CQC		M	UNK677		0.00		0.500	µg/g	--------	S		SFY	001	LM15		
	CQC		M	UNK679		0.00		0.300	µg/g	--------	S		SGJ	001	LM15		
	CQC		M	UNK682		0.00		0.700	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK682		0.00		0.800	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK696		0.00		1.00	µg/g	--------	S		SDL	001	LM15		
	CQC		M	UNK696		0.00		2.00	µg/g	--------	S		SDN	001	LM15		
	CQC		M	UNK708		0.00		0.400	µg/g	--------	S		SFB	001	LM15		
	CQC		M	UNK717		0.00		0.200	µg/g	--------	S		SEX	001	LM15		
	CQC		M	UNK717		0.00		0.300	µg/g	--------	S		SEY	001	LM15		
	CQC		M	UNK726		0.00		0.200	µg/g	--------	S		SFB	001	LM15		
Analyte Group:AGENT BREAKDOWN PRODUCTS																	
	CQC		M	FC2A	FLUORACETIC ACID	-9999.00	LT	0.800	µg/g	--------			ADZU	001	MPAS		
	CQC		M	FC2A	FLUORACETIC ACID	-9999.00	LT	80.0	µg/l	--------			AEOA	001	MPAS		
	CQC		M	FC2A	FLUORACETIC ACID	-9999.00	LT	100	µg/l	--------			ADXV	001	MPAS		
	CQC		M	FC2A	FLUORACETIC ACID	-9999.00	LT	100	µg/l	--------			AERR	001	MPAS		
	CQC		M	FC2A	FLUORACETIC ACID	-9999.00	LT	100	µg/l	--------			AFFY	001	MPAS		
	CQC		M	FC2A	FLUORACETIC ACID	0.00	ND	10.2	µg/g	--------	T		ZPG	001	99		
	CQC		M	FC2A	FLUORACETIC ACID	0.00		12.5	µg/g	--------			ZPF	001	99		
	CQC		M	FC2A	FLUORACETIC ACID	0.00	ND	50.9	µg/l	--------	T		ZNO	701	99		
	CQC		M	FC2A	FLUORACETIC ACID	0.00	ND	50.9	µg/l	--------	T		ZOJ	001	99		
	CQC		M	FC2A	FLUORACETIC ACID	0.00		63.5	µg/l	--------			ZMZ	001	99		
	CQC		M	FC2A	FLUORACETIC ACID	0.00		17.7	µg/g	--------			ZMY	001	99		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	-9999.00	LT	1.00	µg/g	--------			ADZU	001	MPAS		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	-9999.00	LT	100	µg/l	--------			ABYF	001	MPAS		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	-9999.00	LT	100	µg/l	--------			ADXV	001	MPAS		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	-9999.00	LT	100	µg/l	--------			AEOA	001	MPAS		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	-9999.00	LT	100	µg/l	--------			AERR	001	MPAS		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	-9999.00	LT	100	µg/l	--------			AFFY	001	MPAS		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------	T		ZMZ	001	99		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------	T		ZNO	701	99		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------	T		ZOJ	001	99		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	19.6	µg/g	--------	T		ZPF	001	99		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	19.6	µg/g	--------	T		ZPG	001	99		
	CQC		M	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	20.0	µg/g	--------	T		ZMY	001	99		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TDGCL	THIODIGLYCOL	-9999.00	LT	4.20	µg/g	4.20			ADSC	001	LL9		
	CQC		M	TDGCL	THIODIGLYCOL	-9999.00	LT	10.0	µg/l	--------			ABYE	001	THDG		
	CQC		M	TDGCL	THIODIGLYCOL	-9999.00	LT	20.0	µg/l	--------			AENC	001	THDG		
	CQC		M	TDGCL	THIODIGLYCOL	-9999.00	LT	20.0	µg/l	--------			AEWD	001	THDG		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------	T		ZOC	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	1.00	µg/l	--------	T		ZNL	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	1.36	µg/g	--------	T		ZOQ	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	1.36	µg/g	--------	T		ZOV	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	LT	10.0	µg/l	--------			ZMV	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	16.9	µg/l	--------	T		ZND	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	10.0	µg/l	--------	T		ZMQ	001	99		
	CQC		M	TDGCL	THIODIGLYCOL	0.00	ND	1.40	µg/g	--------	T		ZML	001	99		
Analyte Group:ANIONS																	
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/l	--------			AAWB	001	00		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	50.0	µg/g	--------			AEAT	001	403		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	2000	µg/l	--------			ABYJ	001	403		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/l	--------			AABJ	001	3102		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/l	--------			ADVH	001	403		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/g	--------			ADVI	001	403		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/l	--------			AEAS	001	403		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/l	--------			AEJJ	001	403		
	CQC		M	ALK	ALKALINITY	-9999.00	LT	5000	µg/l	--------			AERY	001	403		
	CQC		M	ALKBIC	ALKALINITY - BICARBONATE	-9999.00	LT	50.0	µg/g	--------			AEAU	001	403		
	CQC		M	ALKBIC	ALKALINITY - BICARBONATE	-9999.00	LT	2400	µg/l	--------			ABYJ	001	403		
	CQC		M	ALKBIC	ALKALINITY - BICARBONATE	-9999.00	LT	5000	µg/l	--------			AEAV	001	403		
	CQC		M	ALKBIC	ALKALINITY - BICARBONATE	-9999.00	LT	5000	µg/g	--------			AEAW	001	403		
	CQC		M	ALKBIC	ALKALINITY - BICARBONATE	-9999.00	LT	5000	µg/l	--------			AEAX	001	403		
	CQC		M	ALKBIC	ALKALINITY - BICARBONATE	-9999.00	LT	5000	µg/l	--------			AEJK	001	403		
	CQC		M	ALKCAR	ALKALINITY - CARBONATE	-9999.00	LT	50.0	µg/g	--------			AEAU	001	403		
	CQC		M	ALKCAR	ALKALINITY - CARBONATE	-9999.00	LT	2000	µg/l	--------			ABYJ	001	403		
	CQC		M	ALKCAR	ALKALINITY - CARBONATE	-9999.00	LT	5000	µg/l	--------			AEAV	001	403		
	CQC		M	ALKCAR	ALKALINITY - CARBONATE	-9999.00	LT	5000	µg/g	--------			AEAW	001	403		
	CQC		M	ALKCAR	ALKALINITY - CARBONATE	-9999.00	LT	5000	µg/l	--------			AEAX	001	403		
	CQC		M	ALKCAR	ALKALINITY - CARBONATE	-9999.00	LT	5000	µg/l	--------			AEJK	001	403		
	CQC		M	ALKHYD	ALKALINITY - HYDROXIDE	-9999.00	LT	50.0	µg/g	--------			AEAU	001	403		
	CQC		M	ALKHYD	ALKALINITY - HYDROXIDE	-9999.00	LT	2000	µg/l	--------			ABYJ	001	403		
	CQC		M	ALKHYD	ALKALINITY - HYDROXIDE	-9999.00	LT	5000	µg/g	--------			AEAW	001	403		
	CQC		M	ALKHYD	ALKALINITY - HYDROXIDE	-9999.00	LT	5000	µg/l	--------			AEAX	001	403		
	CQC		M	ALKHYD	ALKALINITY - HYDROXIDE	-9999.00	LT	5000	µg/l	--------			AEJK	001	403		
	CQC		M	BR	BROMIDE	-9999.00	LT	5.00	µg/g	5.00			AEBE	001	KT07		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			AABI	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			AAVY	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			ABYG	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			ADWI	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			AELI	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			AEPZ	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407	L	J	AEVJ	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			AEZJ	001	TT09		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			AFCB	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	407	µg/l	407			ZNX	001	TT09		
	CQC		M	BR	BROMIDE	-9999.00	LT	50.0	µg/l	--------			ICB	001	99		
	CQC		M	BR	BROMIDE	-9999.00	LT	50.0	µg/l	50.0			IBY	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83			ICK	001	KT04		
	CQC		M	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83			ICL	001	KT04		
	CQC		M	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83			IDD	001	KT04		
	CQC		M	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83			IDE	001	KT04		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICY	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83			ICR	001	KT04		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICO	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICQ	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	8.83	µg/g	8.83			IDB	001	KT04		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICX	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICS	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICT	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICU	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICV	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			ICW	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	--------			IBW	001	99		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	--------			ICA	001	99		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			IBV	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			IBX	001	TT08		
	CQC		M	BR	BROMIDE	0.00	LT	50.0	µg/l	50.0			IBZ	001	TT08		
	CQC		M	CL	CHLORIDE	-9999.00	LT	7.12	µg/g	7.12			AEBE	001	KT07		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			AABI	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			AAVY	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			ABYG	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			ADWI	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278	M7	I	AELI	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			AEPZ	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			AEVJ	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278		I	AEZJ	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			AFCB	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	278	µg/l	278			ZNX	001	TT09		
	CQC		M	CL	CHLORIDE	-9999.00	LT	273	µg/l	--------			ICB	001	99		
	CQC		M	CL	CHLORIDE	-9999.00	LT	273	µg/l	273			IBY	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	39.6	µg/g	39.6			ICK	001	KT04		
	CQC		M	CL	CHLORIDE	0.00	LT	39.6	µg/g	39.6			ICL	001	KT04		
	CQC		M	CL	CHLORIDE	0.00	LT	39.6	µg/g	39.6			IDD	001	KT04		
	CQC		M	CL	CHLORIDE	0.00	LT	39.6	µg/g	39.6			IDE	001	KT04		
	CQC		M	CL	CHLORIDE	0.00	LT	39.6	µg/g	39.6			ICR	001	KT04		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICO	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICQ	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	39.6	µg/g	39.6			IDB	001	KT04		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICX	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICZ	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICS	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICT	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICU	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICV	001	TT08		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			ICW	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	--------			IBW	001	99		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	--------			ICA	001	99		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			IBV	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			IBX	001	TT08		
	CQC		M	CL	CHLORIDE	0.00	LT	273	µg/l	273			IBZ	001	TT08		
	CQC		M	F	FLUORIDE	-9999.00	LT	6.36	µg/g	6.36			AEBE	001	KT07		
	CQC		M	F	FLUORIDE	-9999.00	LT	153	µg/l	153			AABI	001	TT09		
	CQC		M	F	FLUORIDE	-9999.00	LT	71.0	µg/l	--------			ICB	001	99		
	CQC		M	F	FLUORIDE	0.00	LT	19.2	µg/g	19.2			ICK	001	KT04		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			AABK	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			AAVZ	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			ABYC	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			ADWE	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			AEBT	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			AEKO	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			AEOL	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00	LT	10.0	µg/l	10.0			AEVZ	001	LL8		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00		10.0	µg/l	10.0	1		ZNY	001	LL8		
	CQC		M	NO2	NITRITE	0.00	LT	3.16	µg/g	3.16			ICK	001	KT04		
	CQC		M	NO2	NITRITE	0.00	LT	3.16	µg/g	3.16			ICL	001	KT04		
	CQC		M	NO2	NITRITE	0.00	LT	3.16	µg/g	3.16			ICM	001	KT04		
	CQC		M	NO2	NITRITE	0.00	LT	3.16	µg/g	3.16			IDD	001	KT04		
	CQC		M	NO2	NITRITE	0.00	LT	3.16	µg/g	3.16			IDE	001	KT04		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICY	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICO	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICP	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICQ	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICX	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICS	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICT	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICU	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICV	001	TT08		
	CQC		M	NO2	NITRITE	0.00	LT	28.3	µg/l	28.3			ICW	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	3.36	µg/g	3.36			ICK	001	KT04		
	CQC		M	NO3	NITRATE	0.00	LT	3.36	µg/g	3.36			ICL	001	KT04		
	CQC		M	NO3	NITRATE	0.00	LT	3.36	µg/g	3.36			IDE	001	KT04		
	CQC		M	NO3	NITRATE	0.00		3.43	µg/g	3.36			IDD	001	KT04		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICY	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	3.36	µg/g	3.36			ICR	001	KT04		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICO	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICQ	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	3.36	µg/g	3.36			IDB	001	KT04		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICX	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICZ	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICS	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICT	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICU	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICV	001	TT08		
	CQC		M	NO3	NITRATE	0.00	LT	24.3	µg/l	24.3			ICW	001	TT08		
	CQC		M	P4	PHOSPHORUS	-9999.00	LT	10.0	µg/l	10.0			AAYN	001	TF29		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	P4	PHOSPHORUS	-9999.00		10.4	µg/l	10.0			AACD	001	TF29		
	CQC	M	SO4	SULFATE	-9999.00	LT	5.00	µg/g	5.00			AEBE	001	KT07		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AABI	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AAVY	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			ABYG	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			ADWI	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AELI	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AEPZ	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AEVJ	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AEZJ	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			AFCB	001	TT09		
	CQC	M	SO4	SULFATE	-9999.00	LT	175	µg/l	175			ZNX	001	TT09		
	CQC	M	SO4	SULFATE	0.00		23.0	µg/g	14.4			IDE	001	KT04		
	CQC	M	SO4	SULFATE	0.00		24.6	µg/g	14.4			IDD	001	KT04		
	CQC	M	SO4	SULFATE	0.00		29.2	µg/g	14.4			ICL	001	KT04		
	CQC	M	SO4	SULFATE	0.00		30.4	µg/g	14.4			ICK	001	KT04		
	CQC	M	SO4	SULFATE	0.00		30.2	µg/g	14.4			ICR	001	KT04		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICO	001	TT08		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICQ	001	TT08		
	CQC	M	SO4	SULFATE	0.00		23.1	µg/g	14.4			IDB	001	KT04		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICX	001	TT08		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICZ	001	TT08		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICS	001	TT08		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICT	001	TT08		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICV	001	TT08		
	CQC	M	SO4	SULFATE	0.00	LT	137	µg/l	137			ICW	001	TT08		
	CQC	M	SO4	SULFATE	0.00		852	µg/l	137			ICU	001	TT08		
Analyte Group:CYANIDE																
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			XKK	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			XRJ	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			XRU	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			XWU	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			YPW	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			YRR	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			ZNO	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	0.250	µg/g	0.250			ZPY	001	KF15		
	CQC	M	CYN	CYANIDE	-9999.00	LT	5.00	µg/l	5.00			AABL	001	TF34		
	CQC	M	CYN	CYANIDE	-9999.00	LT	5.00	µg/l	5.00			AAWA	001	TF34		
	CQC	M	CYN	CYANIDE	-9999.00	LT	5.00	µg/l	5.00			XMV	001	TF34		
	CQC	M	CYN	CYANIDE	-9999.00	LT	5.00	µg/l	5.00			XQX	001	TF34		
	CQC	M	CYN	CYANIDE	-9999.00	LT	5.00	µg/l	5.00			ZNZ	001	TF34		
Analyte Group:EXPLOSIVES																
	CQC	M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AABH	001	UW25		
	CQC	M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210		R	AAVX	001	UW25		
	CQC	M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AEAM	001	UW25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AETV	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AEDF	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AEFV	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AEHG	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AEKX	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AENU	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210	H		AESK	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			AETK	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			XNQ	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.210	µg/l	0.210			ZNW	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00		0.384	µg/l	0.210			XVJ	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.388	µg/l	0.388			ECG	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.388	µg/l	0.388			ECL	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00		0.394	µg/l	0.210		I	ABYD	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922	L	JNR	ADST	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			XKE	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			XNG	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			XRM	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			XRY	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			XTP	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			YMF	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922	L		YRP	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			ZNH	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00	LT	0.922	µg/g	0.922			ZPJ	001	LW23		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	-9999.00		4.03	µg/l	0.210			XTD	001	UW25		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EGP	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EGM	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	--------			EBA	001	99		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EBB	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EBV	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EBX	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EBY	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EDX	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EDZ	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EEA	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EED	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EGW	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EDY	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EGU	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EDU	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	--------			EBW	001	99		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			ECC	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			ECE	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			ECF	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			ECK	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EEF	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EDP	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EDS	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EEH	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EDN	001	LW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.352	µg/g	0.352			EDO	001	LW26		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			EBZ	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			ECA	001	UW26		
	CQC		M	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.388	µg/l	0.388			ECB	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.270	µg/l	0.270			ECG	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.270	µg/l	0.270			ECL	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AABH	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458		R	AAVX	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			ABYD	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AEAM	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AETV	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AEDF	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AEFV	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AEHG	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AEKX	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AENU	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AESK	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			AETK	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			XNQ	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			XTD	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			XVJ	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.458	µg/l	0.458			ZNW	001	UW25		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			ADST	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			XKE	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			XNG	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			XRM	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			XRY	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			XTP	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			YMF	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			YRP	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			ZNH	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	-9999.00	LT	0.504	µg/g	0.504			ZPJ	001	LW23		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EGM	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EGP	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	--------			EBA	001	99		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EBB	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EBV	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EBX	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EBY	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EDY	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EGU	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EDX	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EDZ	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EEA	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EED	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EGW	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EDU	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	--------			EBW	001	99		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			ECC	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			ECE	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			ECF	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			ECK	001	UW26		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EDP	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EDS	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EEH	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EEF	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EDN	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.304	µg/g	0.304			EDO	001	LW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			EBZ	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			ECA	001	UW26		
	CQC		M	13DNB	1,3-DINITROBENZENE	0.00	LT	0.270	µg/l	0.270			ECB	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AABH	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426		R	AAVX	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			ABYD	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AEAM	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AETV	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426		J	AEDF	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426	L	J	AEFV	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AEHG	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AEKX	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AENU	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426	H		AESK	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			AETK	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			XNQ	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			XTD	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			XVJ	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.426	µg/l	0.426			ZNW	001	UW25		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.767	µg/l	0.767			ECG	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	0.767	µg/l	0.767			ECL	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			ADST	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XKE	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XNG	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XRM	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XRY	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XTP	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			YMF	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			YRP	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			ZNH	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			ZPJ	001	LW23		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EGM	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EGP	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	--------			EBA	001	99		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EBB	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EBV	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EBX	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EBY	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EDY	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EGU	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EDX	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EDZ	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EEA	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EED	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EGW	001	LW26		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EDU	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	--------			EBW	001	99		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			ECC	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			ECE	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			ECF	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			ECK	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EDP	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EDS	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EEH	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EEF	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EDN	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.931	µg/g	0.931			EDO	001	LW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			EBZ	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			ECA	001	UW26		
	CQC		M	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.767	µg/l	0.767			ECB	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397		J	AABH	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397		R	AAVX	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			ABYD	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AEAM	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AETV	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AEDF	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AEFV	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AEHG	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AEKX	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AENU	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397	H		AESK	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			AETK	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			XNQ	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			XTD	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			XVJ	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.397	µg/l	0.397			ZNW	001	UW25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.16	µg/l	1.16			ECG	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.16	µg/l	1.16			ECL	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			ADST	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			XKE	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50	H		XNG	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			XRM	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			XRY	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			XTP	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			YMF	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			YRP	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			ZNH	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.50	µg/g	2.50			ZPJ	001	LW23		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EGP	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EGM	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EBB	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EBV	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EBX	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EBY	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EDX	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EDZ	001	LW26		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EEA	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EED	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EGW	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EDY	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EGU	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EDU	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			ECC	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			ECE	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			ECF	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			ECK	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EEF	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EDP	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EDS	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EEH	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EDN	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	0.744			EDO	001	LW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			EBZ	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			ECA	001	UW26		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	1.16			ECB	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AABH	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600		R	AAVX	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			ABYD	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AEAM	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AETV	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AEDF	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AEFV	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AEHG	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AEKX	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AENU	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AESK	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			AETK	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			XNQ	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			XTD	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			XVJ	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.600	µg/l	0.600			ZNW	001	UW25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	1.11	µg/l	1.11			ECG	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	1.11	µg/l	1.11			ECL	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			ADST	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XKE	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XNG	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XRM	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XRY	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			XTP	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			YMF	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			YRP	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			ZNH	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	2.00	µg/g	2.00			ZPJ	001	LW23		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EGP	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EGM	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EBB	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EBV	001	LW26		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EBX	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EBY	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EDX	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EDZ	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EEA	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EED	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EGW	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EDY	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EGU	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EDU	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			ECC	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			ECE	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			ECF	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			ECK	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EEF	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EDP	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EDS	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EEH	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EDN	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	0.830			EDO	001	LW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			EBZ	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			ECA	001	UW26		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	1.11			ECB	001	UW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EGP	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	--------			EBA	001	99		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EBV	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EBX	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EBY	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EDX	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EDZ	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EEA	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EED	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EGW	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EDU	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EEF	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EDN	001	LW26		
	CQC		M	2NT	2-NITROTOLUENE	0.00	LT	1.59	µg/g	1.59			EDO	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AABH	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533		R	AAVX	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			ABYD	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AEAM	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AETV	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AEDF	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AEFV	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AEHG	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AEKX	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AENU	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AESK	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			AETK	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			XNQ	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			XTD	001	UW25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			XVJ	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.533	µg/l	0.533			ZNW	001	UW25		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.869	µg/l	0.869			ECG	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	0.869	µg/l	0.869			ECL	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			ADST	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			XKE	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			XNG	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			XRM	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			XRY	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			XTP	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			YMF	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			YRP	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			ZNH	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	-9999.00	LT	2.00	µg/g	2.00			ZPJ	001	LW23		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EGP	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EGM	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	3.08	µg/g	--------			EBA	001	99		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EBB	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EBV	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EBX	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EBY	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EDX	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EDZ	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EEA	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EED	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EGW	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EDY	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EGU	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EDU	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	--------			EBW	001	99		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			ECC	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			ECE	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			ECF	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			ECK	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EEF	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EDP	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EDS	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EEH	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EDN	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.755	µg/g	0.755			EDO	001	LW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			EBZ	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			ECA	001	UW26		
	CQC		M	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.869	µg/l	0.869			ECB	001	UW26		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AABH	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682		R	AAVX	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			ABYD	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AEAM	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AETV	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AEDF	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AEFV	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AEHG	001	UW25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AEKX	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AENU	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AESK	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			AETK	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			XNQ	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			XTD	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			XVJ	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	0.682	µg/l	0.682			ZNW	001	UW25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			ADST	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			XKE	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			XNG	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			XRM	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			XRY	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			XTP	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			YMF	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			YRP	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			ZNH	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.14	µg/g	1.14			ZPJ	001	LW23		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.54	µg/l	1.54			ECG	001	UW26		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.54	µg/l	1.54			ECL	001	UW26		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	19.0	µg/l	--------			YSP	001	8270		
	CQC		M	NB	NITROBENZENE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EGP	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EGM	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	--------			EBA	001	99		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EBB	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EBV	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EBX	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EBY	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EDX	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EDZ	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EEA	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EED	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EGW	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EDY	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EGU	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EDU	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	--------			EBW	001	99		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			ECC	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			ECE	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			ECF	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			ECK	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EEF	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EDP	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EDS	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EEH	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EDN	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.04	µg/g	1.04			EDO	001	LW26		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			EBZ	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			ECA	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	LT	1.54	µg/l	1.54			ECB	001	UW26		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	NB	NITROBENZENE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	NB	NITROBENZENE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416		J	AABH	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416		R	AAVX	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			ABYD	001	UW25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AEAM	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AETV	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AEDF	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AEFV	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AEHG	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AEKX	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AENU	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AESK	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			AETK	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			XNQ	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			XTD	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			XVJ	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.416	µg/l	0.416			ZNW	001	UW25		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.617	µg/l	0.617			ECG	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	0.617	µg/l	0.617			ECL	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			ADST	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			XKE	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			XNG	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			XRM	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			XRY	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			XTP	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			YMF	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			YRP	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			ZNH	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.28	µg/g	1.28			ZPJ	001	LW23		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EGP	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EGM	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.502	µg/g	--------			EBA	001	99		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EBB	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EBV	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EBX	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EBY	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EDX	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EDZ	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EEA	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EED	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EGW	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EDY	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EGU	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EDU	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	--------			EBW	001	99		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			ECC	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			ECE	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			ECF	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			ECK	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EEF	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EDP	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EDS	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EEH	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EDN	001	LW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.445	µg/g	0.445			EDO	001	LW26		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			EBZ	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			ECA	001	UW26		
	CQC		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.617	µg/l	0.617			ECB	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.191	µg/l	0.191			ECG	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.191	µg/l	0.191			ECL	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AABH	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631		R	AAVX	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			ABYD	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AEAM	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AETV	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AEDF	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AEFV	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AEHG	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AEKX	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AENU	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AESK	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			AETK	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			XNQ	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			XTD	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			XVJ	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	0.631	µg/l	0.631			ZNW	001	UW25		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			ADST	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			XKE	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			XNG	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			XRM	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			XRY	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			XTP	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			YMF	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			YRP	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			ZNH	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	2.11	µg/g	2.11			ZPJ	001	LW23		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EGM	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EGP	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	3.23	µg/g	--------			EBA	001	99		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EBB	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EBV	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EBX	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04	G		EBY	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EDY	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EGU	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EDX	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EDZ	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EEA	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EED	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EGW	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EDU	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	--------			EBW	001	99		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			ECC	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			ECE	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			ECF	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			ECK	001	UW26		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EDP	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EDS	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EEH	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EEF	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EDN	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	1.04	µg/g	1.04			EDO	001	LW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			EBZ	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			ECA	001	UW26		
	CQC		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.191	µg/l	0.191			ECB	001	UW26		
Analyte Group:HERBICIDES																	
	CQC		M	245TP	245TP	-9999.00	LT	2.00	µg/l	--------			YSS	001	8150		
	CQC		M	24D	2,4-D	-9999.00	LT	20.0	µg/l	--------			YSS	001	8150		
Analyte Group:METALS																	
	CQC		M	AG	SILVER	-9999.00	LT	0.015	µg/g	0.015			FOI	001	JD13		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			ADSX	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			ADVF	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			XKJ	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			XRS	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			XTU	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			YMK	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			YRW	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			ZNI	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	0.803	µg/g	0.803			ZPT	001	JS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AABG	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AAVW	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			ABXW	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			ADTC	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			ADZE	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0	B		AECQ	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AEGA	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AEIF	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AEMH	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AEOR	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			AESA	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			XNR	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			YNF	001	SS12		
	CQC		M	AG	SILVER	-9999.00	LT	10.0	µg/l	10.0			ZNR	001	SS12		
	CQC		M	AG	SILVER	0.00	LT	32.0	µg/l	32.0			MDK	001	SS16		
	CQC		M	AG	SILVER	0.00	ND	0.086	µg/g	--------	R		FGM	001	99		
	CQC		M	AG	SILVER	0.00	ND	0.086	µg/g	--------	T		FGN	001	99		
	CQC		M	AG	SILVER	0.00	ND	0.086	µg/g	--------	T		FGP	001	99		
	CQC		M	AG	SILVER	0.00	ND	7.91	µg/g	--------	T		MDG	001	JS15		
	CQC		M	AG	SILVER	0.00	LT	7.91	µg/g	--------	R		MCH	001	99		
	CQC		M	AG	SILVER	0.00	LT	7.91	µg/g	--------	R		MCI	001	99		
	CQC		M	AG	SILVER	0.00	ND	7.90	µg/g	--------	T		MDQ	001	JS15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	AG	SILVER	0.00	LT	32.0	µg/l	32.0			MDB	001	SS16		
	CQC		M	AG	SILVER	0.00	ND	7.91	µg/g	--------	T		MCZ	001	JS15		
	CQC		M	AG	SILVER	0.00	ND	7.91	µg/g	--------	T		MDA	001	JS15		
	CQC		M	AG	SILVER	0.00		43.9	µg/l	32.0			MCY	001	SS16		
	CQC		M	AG	SILVER	0.00	LT	0.316	µg/l	0.316			FOM	001	SD24		
	CQC		M	AG	SILVER	0.00	ND	7.90	µg/g	--------	T		MDU	001	JS15		
	CQC		M	AG	SILVER	0.00	LT	32.0	µg/l	32.0			MDF	001	SS16		
	CQC		M	AG	SILVER	0.00	ND	7.91	µg/g	--------	T		MDE	001	JS15		
	CQC		M	AG	SILVER	-9999.00	LT	5.00	µg/g	--------			ZZD	001	99		
	CQC		M	AG	SILVER	-9999.00	LT	5.00	µg/l	--------			ZZA	001	99		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AABM	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AAVS	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			ABXY	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			ADTD	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			ADZA	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AECR	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AEGB	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AEIG	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AEMI	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AEOS	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			AESB	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			XNS	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			YNG	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.35	µg/l	2.35			ZNS	001	AX8		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			ADSY	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			ADVB	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			XKF	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			XNH	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			XRO	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			XTQ	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			YMG	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			YRS	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			ZNJ	001	B9		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			ZPU	001	B9		
	CQC		M	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8			MDK	001	SS16		
	CQC		M	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0			MDG	001	JS15		
	CQC		M	AS	ARSENIC	0.00	LT	0.219	µg/g	--------			FGO	001	99		
	CQC		M	AS	ARSENIC	0.00	LT	0.219	µg/g	0.219			FGK	001	JD13		
	CQC		M	AS	ARSENIC	0.00	LT	0.219	µg/g	0.219			FGL	001	JD13		
	CQC		M	AS	ARSENIC	0.00	LT	0.219	µg/g	0.219			FOR	001	JD13		
	CQC		M	AS	ARSENIC	0.00	LT	3.09	µg/l	3.09			FOU	001	SD24		
	CQC		M	AS	ARSENIC	0.00	LT	23.7	µg/g	--------			MCH	001	99		
	CQC		M	AS	ARSENIC	0.00	LT	23.7	µg/g	--------			MCI	001	99		
	CQC		M	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0			MDQ	001	JS15		
	CQC		M	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8			MDB	001	SS16		
	CQC		M	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0			MCZ	001	JS15		
	CQC		M	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0			MDA	001	JS15		
	CQC		M	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8			MCY	001	SS16		
	CQC		M	AS	ARSENIC	-9999.00	LT	2.50	µg/g	2.50			DBC	001	B9		
	CQC		M	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0			MDU	001	JS15		
	CQC		M	AS	ARSENIC	0.00	LT	43.8	µg/l	43.8			MDF	001	SS16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	AS	ARSENIC	0.00	LT	24.0	µg/g	24.0			MDE	001	JS15		
	CQC	M	AS	ARSENIC	-9999.00	LT	250	µg/l	--------			ZZA	001	99		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			ADSX	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			ADVF	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			XKJ	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			XNL	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			XRS	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			XTU	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			YMK	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			YRW	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			ZNI	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	0.427	µg/g	0.427			ZPT	001	JS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AABG	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AAVW	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			ABXW	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			ADTC	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			ADZE	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12	B		AECQ	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AEGA	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AEIF	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AEMM	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AEOR	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			AESA	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			XNR	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			YNF	001	SS12		
	CQC	M	BE	BERYLLIUM	-9999.00	LT	1.12	µg/l	1.12			ZNR	001	SS12		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341			MDK	001	SS16		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MDG	001	JS15		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.082	µg/g	--------			MCH	001	99		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.082	µg/g	--------			MCI	001	99		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MDQ	001	JS15		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MFN	001	JS15		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341			MDB	001	SS16		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341			MFM	001	SS16		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MCZ	001	JS15		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MDA	001	JS15		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MDU	001	JS15		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.341	µg/l	0.341			MDF	001	SS16		
	CQC	M	BE	BERYLLIUM	0.00	LT	0.078	µg/g	0.078			MDE	001	JS15		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			ADSX	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			ADVF	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			XKJ	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			XNL	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			XRS	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			XTU	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			YMK	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			YRW	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			ZNI	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	1.20	µg/g	1.20			ZPT	001	JS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AABG	001	SS12		
	CQC	M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AAVW	001	SS12		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			ABXW	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			ADTC	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			ADZE	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78	B		AECQ	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AEGA	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AEIF	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AEMM	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AEOR	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			AESA	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			XNR	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			YNF	001	SS12		
	CQC		M	CD	CADMIUM	-9999.00	LT	6.78	µg/l	6.78			ZNR	001	SS12		
	CQC		M	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67			MDK	001	SS16		
	CQC		M	CD	CADMIUM	0.00	LT	0.424	µg/g	0.424			MDG	001	JS15		
	CQC		M	CD	CADMIUM	0.00	LT	0.447	µg/g	--------			MCH	001	99		
	CQC		M	CD	CADMIUM	0.00	LT	0.447	µg/g	--------			MC1	001	99		
	CQC		M	CD	CADMIUM	0.00	LT	0.424	µg/g	0.424			MFN	001	JS15		
	CQC		M	CD	CADMIUM	0.00		0.865	µg/g	0.424			MDQ	001	JS15		
	CQC		M	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67			MDB	001	SS16		
	CQC		M	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67			MFM	001	SS16		
	CQC		M	CD	CADMIUM	0.00	LT	0.424	µg/g	0.424			MCZ	001	JS15		
	CQC		M	CD	CADMIUM	0.00	LT	0.424	µg/g	0.424			MDA	001	JS15		
	CQC		M	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67			MCY	001	SS16		
	CQC		M	CD	CADMIUM	0.00	LT	0.424	µg/g	0.424			MDU	001	JS15		
	CQC		M	CD	CADMIUM	0.00	LT	2.67	µg/l	2.67			MDF	001	SS16		
	CQC		M	CD	CADMIUM	0.00	LT	0.447	µg/g	0.424	G		MDE	001	JS15		
	CQC		M	CD	CADMIUM	-9999.00	LT	0.740	µg/g	0.740			ZZC	001	P9		
	CQC		M	CD	CADMIUM	-9999.00	LT	8.40	µg/l	--------			ZZB	001	GG8		
	CQC		M	CR	CHROMIUM	-9999.00	LT	1.04	µg/g	1.04	W		ADTH	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	1.04	µg/g	1.04			ADVF	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	1.04	µg/g	1.04			XNL	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	1.04	µg/g	1.04			YRW	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	1.04	µg/g	1.04			ZPT	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00		1.20	µg/g	1.04			XKJ	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00		1.24	µg/g	1.04			XRS	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00		1.43	µg/g	1.04			YMK	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00		1.63	µg/g	1.04			XTU	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00		1.71	µg/g	1.04			ZNI	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00		1.83	µg/g	1.04			ADSX	001	JS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AABG	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AAVW	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			ABXW	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			ADTC	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			ADZE	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8	B		AECQ	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AEGA	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AEIF	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AEMM	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AEOR	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			AESA	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			XNR	001	SS12		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			YNF	001	SS12		
	CQC		M	CR	CHROMIUM	-9999.00	LT	16.8	µg/l	16.8			ZNR	001	SS12		
	CQC		M	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47			MDK	001	SS16		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MDG	001	JS15		
	CQC		M	CR	CHROMIUM	0.00	LT	3.87	µg/g	--------			MCH	001	99		
	CQC		M	CR	CHROMIUM	0.00	LT	3.87	µg/g	--------			MCI	001	99		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MDQ	001	JS15		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MFN	001	JS15		
	CQC		M	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47			MDB	001	SS16		
	CQC		M	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47			MFM	001	SS16		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MCZ	001	JS15		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MDA	001	JS15		
	CQC		M	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47			MCY	001	SS16		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MDU	001	JS15		
	CQC		M	CR	CHROMIUM	0.00	LT	4.47	µg/l	4.47			MDF	001	SS16		
	CQC		M	CR	CHROMIUM	0.00	LT	3.90	µg/g	3.90			MDE	001	JS15		
	CQC		M	CR	CHROMIUM	-9999.00		14.4	µg/g	6.50			ZZC	001	P9		
	CQC		M	CR	CHROMIUM	-9999.00	LT	24.0	µg/l	--------			ZZB	001	GG8		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			ADSX	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			ADVF	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			XKJ	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			XNL	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			XRS	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			XTU	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			YMK	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			YRW	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			ZNI	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	2.84	µg/g	2.84			ZPT	001	JS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AABG	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AAVW	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			ABXW	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			ADTC	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			ADZE	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8	B		AECQ	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AEGA	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AEIF	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AEMM	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AEOR	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			AESA	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			XNR	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			YNF	001	SS12		
	CQC		M	CU	COPPER	-9999.00	LT	18.8	µg/l	18.8			ZNR	001	SS12		
	CQC		M	CU	COPPER	0.00	LT	4.29	µg/l	4.29			MDK	001	SS16		
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MDG	001	JS15		
	CQC		M	CU	COPPER	0.00		3.88	µg/g	--------			MCH	001	99		
	CQC		M	CU	COPPER	0.00	LT	1.94	µg/g	--------			MCI	001	99		
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MDQ	001	JS15		
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MFN	001	JS15		
	CQC		M	CU	COPPER	0.00	LT	4.29	µg/l	4.29			MDB	001	SS16		
	CQC		M	CU	COPPER	0.00	LT	4.29	µg/l	4.29			MFM	001	SS16		
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MCZ	001	JS15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MDA	001	JS15		
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MDU	001	JS15		
	CQC		M	CU	COPPER	0.00	LT	4.29	µg/l	4.29			MDF	001	SS16		
	CQC		M	CU	COPPER	0.00	LT	1.95	µg/g	1.95			MDE	001	JS15		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			ADYL	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			ADRR	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			AEAR	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			XKI	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			XNK	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			XRR	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050	7		XTT	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			YMJ	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			YRV	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			ZNM	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			ZPX	001	Y9		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AABP	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AAVV	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			ABBX	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			ADRQ	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AEBY	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			ADYL	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AEGU	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AELV	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AEPW	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			AETR	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			XNV	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.000	µg/l	0.100			ZNV	001	CC8		
	CQC		M	HG	MERCURY	0.00	LT	0.026	µg/g	0.026			DBV	001	JB03		
	CQC		M	HG	MERCURY	0.00	LT	0.026	µg/g	0.026			DER	001	JB03		
	CQC		M	HG	MERCURY	0.00	LT	0.566	µg/l	0.566			DES	001	SB03		
	CQC		M	HG	MERCURY	0.00	LT	0.026	µg/g	--------			DBW	001	99		
	CQC		M	HG	MERCURY	0.00	LT	0.026	µg/g	--------			DCE	001	99		
	CQC		M	HG	MERCURY	0.00	LT	0.026	µg/g	0.026			DCM	001	JB03		
	CQC		M	HG	MERCURY	0.00	LT	0.026	µg/g	0.026			DCN	001	JB03		
	CQC		M	HG	MERCURY	0.00	LT	0.566	µg/l	0.566			DCO	001	SB03		
	CQC		M	HG	MERCURY	-9999.00	LT	0.100	µg/l	0.100			DBG	001	CC8		
	CQC		M	HG	MERCURY	-9999.00	LT	0.050	µg/g	0.050			DAM	001	Y9		
	CQC		M	HG	MERCURY	0.00	ND	0.250	µg/g	--------	T		DBK	001	99		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			XKJ	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			XNL	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			XRS	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			XTU	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			YMK	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			YRW	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			ZNJ	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	14.3	µg/g	14.3			ZPT	001	JS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	52.7	µg/l	52.7			AABG	001	SS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	52.7	µg/l	52.7			AAVW	001	SS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	52.7	µg/l	52.7			XNR	001	SS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	52.7	µg/l	52.7			YNF	001	SS12		
	CQC		M	MO	MOLYBDENUM	-9999.00	LT	52.7	µg/l	52.7			ZNR	001	SS12		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			ADSX	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			ADVF	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			XKJ	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			XNL	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			XRS	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			XTU	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74		I	YMK	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			YRW	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			ZNI	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	2.74	µg/g	2.74			ZPT	001	JS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AABG	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AAVW	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			ABXW	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			ADTC	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			ADZE	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1	B		AECQ	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AEGA	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AEIF	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AEMM	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AEOR	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			AESA	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			XNR	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			YNF	001	SS12		
	CQC		M	NI	NICKEL	-9999.00	LT	32.1	µg/l	32.1			ZNR	001	SS12		
	CQC		M	NI	NICKEL	0.00	LT	8.76	µg/l	8.76			MDK	001	SS16		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MDG	001	JS15		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	--------			MCH	001	99		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	--------			MCI	001	99		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MDQ	001	JS15		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MFN	001	JS15		
	CQC		M	NI	NICKEL	0.00	LT	8.76	µg/l	8.76			MDB	001	SS16		
	CQC		M	NI	NICKEL	0.00	LT	8.76	µg/l	8.76			MFM	001	SS16		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MCZ	001	JS15		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MDA	001	JS15		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MDU	001	JS15		
	CQC		M	NI	NICKEL	0.00	LT	8.76	µg/l	8.76			MDF	001	SS16		
	CQC		M	NI	NICKEL	0.00	LT	2.46	µg/g	2.46			MDE	001	JS15		
	CQC		M	PB	LEAD	-9999.00	LT	0.467	µg/g	0.467			XHK	001	JD21		
	CQC		M	PB	LEAD	-9999.00	LT	0.467	µg/g	0.467			XNJ	001	JD21		
	CQC		M	PB	LEAD	-9999.00	LT	0.467	µg/g	0.467			XRQ	001	JD21		
	CQC		M	PB	LEAD	-9999.00	LT	0.467	µg/g	0.467			XTS	001	JD21		
	CQC		M	PB	LEAD	-9999.00		0.688	µg/g	0.467			YRU	001	JD21		
	CQC		M	PB	LEAD	-9999.00		0.746	µg/g	0.467			YMI	001	JD21		
	CQC		M	PB	LEAD	-9999.00		0.902	µg/g	0.467			ZNL	001	JD21		
	CQC		M	PB	LEAD	-9999.00		0.962	µg/g	0.467			ADVC	001	JD21		
	CQC		M	PB	LEAD	-9999.00		1.04	µg/g	0.467			ZPW	001	JD21		
	CQC		M	PB	LEAD	-9999.00		1.08	µg/g	0.467			ADSZ	001	JD21		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AABO	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AAVU	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			ABXZ	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			ADTE	001	SD18		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			ADZB	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AECS	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AEGC	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AEIH	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AEMJ	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AEOT	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			AESC	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			XNU	001	SD18		
	CQC		M	PB	LEAD	-9999.00	LT	4.47	µg/l	4.47			ZNU	001	SD18		
	CQC		M	PB	LEAD	-9999.00		5.21	µg/l	4.47			YNI	001	SD18		
	CQC		M	PB	LEAD	0.00	LT	40.6	µg/l	40.6			MDK	001	SS16		
	CQC		M	PB	LEAD	0.00	ND	0.536	µg/g	--------	R		FGM	001	99		
	CQC		M	PB	LEAD	0.00	ND	0.536	µg/g	--------	T		FGN	001	99		
	CQC		M	PB	LEAD	0.00	ND	0.536	µg/g	--------	T		FGP	001	99		
	CQC		M	PB	LEAD	0.00	ND	5.46	µg/g	--------	T		MDG	001	JS15		
	CQC		M	PB	LEAD	0.00	LT	0.319	µg/g	0.319			FOT	001	JD13		
	CQC		M	PB	LEAD	0.00	LT	4.74	µg/l	4.74			FOP	001	SD24		
	CQC		M	PB	LEAD	0.00	LT	5.46	µg/g	--------	R		MCH	001	99		
	CQC		M	PB	LEAD	0.00	LT	5.46	µg/g	--------	R		MCI	001	99		
	CQC		M	PB	LEAD	0.00	ND	5.40	µg/g	--------	T		MDQ	001	JS15		
	CQC		M	PB	LEAD	0.00	LT	40.6	µg/l	40.6			MDB	001	SS16		
	CQC		M	PB	LEAD	0.00	ND	5.46	µg/g	--------	T		MCZ	001	JS15		
	CQC		M	PB	LEAD	0.00	ND	5.46	µg/g	--------	T		MDA	001	JS15		
	CQC		M	PB	LEAD	0.00	LT	40.6	µg/l	40.6			MCY	001	SS16		
	CQC		M	PB	LEAD	0.00	ND	5.40	µg/g	--------	T		MDU	001	JS15		
	CQC		M	PB	LEAD	0.00	LT	40.6	µg/l	40.6			MDF	001	SS16		
	CQC		M	PB	LEAD	0.00	ND	5.46	µg/g	--------	T		MDE	001	JS15		
	CQC		M	PB	LEAD	-9999.00		14.7	µg/g	8.40			ZZC	001	P9		
	CQC		M	PB	LEAD	-9999.00	LT	74.0	µg/l	--------			ZZB	001	GG8		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			XKJ	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			XNL	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			XRS	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			XTU	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			YMK	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			YRW	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			ZNI	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	19.6	µg/g	19.6			ZPT	001	JS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	60.0	µg/l	60.0			AABG	001	SS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	60.0	µg/l	60.0			AAVW	001	SS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	60.0	µg/l	60.0			XNR	001	SS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	60.0	µg/l	60.0			YNF	001	SS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	60.0	µg/l	60.0			ZNR	001	SS12		
	CQC		M	SB	ANTIMONY	-9999.00	LT	0.500	µg/l	--------			ABYB	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	0.500	µg/g	--------			ADTB	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	0.500	µg/g	--------			ADVE	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			ADTG	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			ADZD	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			AECU	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			AEGG	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			AEIJ	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			AEML	001	7041		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			AEOV	001	7041		
	CQC		M	SB	ANTIMONY	-9999.00	LT	5.00	µg/l	--------			AESE	001	7041		
	CQC		M	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2			MDK	001	SS16		
	CQC		M	SB	ANTIMONY	0.00	ND	7.92	µg/g	3.42	T		MDG	001	JS15		
	CQC		M	SB	ANTIMONY	0.00	LT	7.92	µg/g	--------	R		MCH	001	99		
	CQC		M	SB	ANTIMONY	0.00	LT	7.92	µg/g	--------	R		MCI	001	99		
	CQC		M	SB	ANTIMONY	0.00	LT	3.42	µg/g	3.42			MDQ	001	JS15		
	CQC		M	SB	ANTIMONY	0.00	LT	3.42	µg/g	3.42			MFN	001	JS15		
	CQC		M	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2			MDB	001	SS16		
	CQC		M	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2			MFM	001	SS16		
	CQC		M	SB	ANTIMONY	0.00	ND	7.92	µg/g	3.42	T		MCZ	001	JS15		
	CQC		M	SB	ANTIMONY	0.00		7.92	µg/g	3.42			MDA	001	JS15		
	CQC		M	SB	ANTIMONY	0.00	LT	3.42	µg/g	3.42			MDU	001	JS15		
	CQC		M	SB	ANTIMONY	0.00	LT	51.2	µg/l	51.2			MDF	001	SS16		
	CQC		M	SB	ANTIMONY	0.00	ND	7.92	µg/g	3.42	T		MDE	001	JS15		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			ADVD	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449		N	ADTA	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			ADVD	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			XKG	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			XNI	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			XRP	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			XTR	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			YMH	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			YRT	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449			ZNK	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	0.449	µg/g	0.449		M	ZPV	001	JD20		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AABN	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AAVT	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			ABYA	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			ADTF	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			ADZC	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AECT	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AEGD	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AEII	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AEMK	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AEOU	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			AESD	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53	H		XNT	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53	H		YMH	001	SD25		
	CQC		M	SE	SELENIUM	-9999.00	LT	2.53	µg/l	2.53			ZNT	001	SD25		
	CQC		M	SE	SELENIUM	0.00	LT	104	µg/l	104			MDK	001	SS16		
	CQC		M	SE	SELENIUM	0.00	ND	0.576	µg/g	--------	R		FGM	001	99		
	CQC		M	SE	SELENIUM	0.00	ND	0.576	µg/g	--------	T		FGN	001	99		
	CQC		M	SE	SELENIUM	0.00	ND	0.576	µg/g	--------	T		FGP	001	99		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	50.7			MDG	001	JS15		
	CQC		M	SE	SELENIUM	0.00	LT	0.068	µg/g	0.068			FOS	001	JD13		
	CQC		M	SE	SELENIUM	0.00	LT	4.10	µg/l	4.10			FOV	001	SD24		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	--------			MCH	001	99		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	--------			MCI	001	99		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	50.7			MDQ	001	JS15		
	CQC		M	SE	SELENIUM	0.00	LT	104	µg/l	104			MDB	001	SS16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	50.7			MCZ	001	JS15		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	50.7			MDA	001	JS15		
	CQC		M	SE	SELENIUM	0.00	LT	104	µg/l	104			MCY	001	SS16		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	50.7			MDU	001	JS15		
	CQC		M	SE	SELENIUM	0.00	LT	104	µg/l	104			MDF	001	SS16		
	CQC		M	SE	SELENIUM	0.00	LT	50.7	µg/g	50.7	G		MDE	001	JS15		
	CQC		M	SE	SELENIUM	-9999.00	LT	25.0	µg/g	--------			ZZD	001	99		
	CQC		M	SE	SELENIUM	-9999.00	LT	250	µg/l	--------			ZZA	001	99		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			XKJ	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			XNL	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			XRS	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			XTU	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			YMK	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43		I	YRW	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			ZNI	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	7.43	µg/g	7.43			ZPT	001	JS12		
	CQC		M	SN	TIN	-9999.00	LT	59.9	µg/l	59.9			AABG	001	SS12		
	CQC		M	SN	TIN	-9999.00	LT	59.9	µg/l	59.9			AAVW	001	SS12		
	CQC		M	SN	TIN	-9999.00	LT	59.9	µg/l	59.9			XNR	001	SS12		
	CQC		M	SN	TIN	-9999.00	LT	59.9	µg/l	59.9			YNF	001	SS12		
	CQC		M	SN	TIN	-9999.00	LT	59.9	µg/l	59.9			ZNR	001	SS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			XKJ	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			XNL	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			XRS	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			XTU	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			YMK	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			YRW	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			ZNI	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	14.9	µg/g	14.9			ZPT	001	JS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	118	µg/l	118			AABG	001	SS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	118	µg/l	118			AAVW	001	SS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	118	µg/l	118			XNR	001	SS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	118	µg/l	118			YNF	001	SS12		
	CQC		M	TE	TELLURIUM	-9999.00	LT	118	µg/l	118			ZNR	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			ADSX	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			ADVF	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			XKJ	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			XNL	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			XRS	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			XTU	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			YMK	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			YRW	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			ZNI	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	34.3	µg/g	34.3			ZPT	001	JS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AABG	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AAVW	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			ABXW	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			ADTC	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			ADZE	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125	B		AECQ	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AEGA	001	SS12		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AEIF	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AEMM	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AEOR	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			AESA	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			XNR	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			YNF	001	SS12		
	CQC		M	TL	THALLIUM	-9999.00	LT	125	µg/l	125			ZNR	001	SS12		
	CQC		M	TL	THALLIUM	0.00	LT	16.7	µg/g	--------			MCH	001	99		
	CQC		M	TL	THALLIUM	0.00	LT	16.7	µg/g	--------			MCI	001	99		
	CQC		M	TL	THALLIUM	0.00	LT	16.6	µg/g	16.6			MFN	001	JS15		
	CQC		M	TL	THALLIUM	0.00	LT	114	µg/l	114			MFM	001	SS16		
	CQC		M	ZN	ZINC	-9999.00	LT	2.34	µg/g	2.34			ADVF	001	JS12		
	CQC		M	ZN	ZINC	-9999.00	LT	2.34	µg/g	2.34			XNL	001	JS12		
	CQC		M	ZN	ZINC	-9999.00	LT	2.34	µg/g	2.34			ZPT	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		2.93	µg/g	2.34			YRW	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		2.97	µg/g	2.34			XTU	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		2.97	µg/g	2.34			ZNI	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		3.28	µg/g	2.34			XRS	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		3.32	µg/g	2.34			XKJ	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		3.37	µg/g	2.34			YMK	001	JS12		
	CQC		M	ZN	ZINC	-9999.00		4.26	µg/g	2.34			ADSX	001	JS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AABG	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AAVW	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			ABXW	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			ADTC	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			ADZE	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0	B		AECQ	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AEGA	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AEIF	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AEMM	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AEOR	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			AESA	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			YNF	001	SS12		
	CQC		M	ZN	ZINC	-9999.00	LT	18.0	µg/l	18.0			ZNR	001	SS12		
	CQC		M	ZN	ZINC	-9999.00		181	µg/l	18.0			XNR	001	SS12		
	CQC		M	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			MDK	001	SS16		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MDG	001	JS15		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	--------			MCH	001	99		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	--------			MCI	001	99		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MDQ	001	JS15		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MFN	001	JS15		
	CQC		M	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			MDB	001	SS16		
	CQC		M	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			MFM	001	SS16		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MCZ	001	JS15		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MDA	001	JS15		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MDU	001	JS15		
	CQC		M	ZN	ZINC	0.00	LT	19.4	µg/l	19.4			MDF	001	SS16		
	CQC		M	ZN	ZINC	0.00	LT	7.96	µg/g	7.96			MDE	001	JS15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:METALS-TCLP																	
	CQC		M	AG	SILVER	-9999.00	LT	20.0	µg/l	--------			YSO	001	6010		
	CQC		M	AS	ARSENIC	-9999.00	LT	500	µg/l	--------			YSO	001	6010		
	CQC		M	CD	CADMIUM	-9999.00	LT	10.0	µg/l	--------			YSO	001	6010		
	CQC		M	CR	CHROMIUM	-9999.00	LT	20.0	µg/l	--------			YSO	001	6010		
	CQC		M	HG	MERCURY	-9999.00	LT	0.200	µg/l	--------			YSN	001	7470		
	CQC		M	PB	LEAD	-9999.00	LT	100	µg/l	--------			YSO	001	6010		
	CQC		M	SE	SELENIUM	-9999.00	LT	300	µg/l	--------			YSO	001	6010		
	CQC		M	ZN	ZINC	-9999.00	LT	20.0	µg/l	--------			YSO	001	6010		
Analyte Group:NIT																	
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00		2.04	µg/g	1.00			AEBV	001	KF17		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00		2.17	µg/g	1.00			ADWB	001	KF17		
	CQC		M	NIT	NITRITE, NITRATE - NONSPECIFIC	-9999.00		2.22	µg/g	1.00			ADWC	001	KF17		
Analyte Group:RADIONUCLIDE																	
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.020	pc/l	--------			AERO	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.024	pc/l	--------			AEPB	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.025	pc/l	--------			ABYL	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.070	pc/l	--------			AFBW	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.100	pc/l	--------			AFHD	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.230	pc/l	--------			AFHC	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00	LT	0.300	pc/l	--------			AFER	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.540	pc/l	--------			ADTM	001	RADD		
	CQC		M	ALPHAG	ALPHA GROSS	-9999.00		0.850	pc/g	--------			AEPC	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.025	pc/l	--------			AEPB	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.130	pc/l	--------			ABYL	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.140	pc/l	--------			AFHC	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.190	pc/l	--------			AFBW	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.210	pc/l	--------			AFHD	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.280	pc/l	--------			ADTM	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		0.850	pc/l	--------			AERO	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00	LT	1.00	pc/l	--------			AFER	001	RADD		
	CQC		M	BETAG	BETA GROSS	-9999.00		1.60	pc/g	--------			AEPC	001	RADD		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.020	µg/g	--------			AEDY	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.030	µg/l	--------			AEPF	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.040	µg/l	--------			AEPD	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.090	µg/l	--------			ADXW	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.100	µg/l	--------			AEPE	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.100	µg/l	--------			AFBY	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00		0.100	µg/l	--------			AFBX	001	KPLP		
	CQC		M	TU	TOTAL URANIUM	-9999.00	LT	1.00	µg/l	--------			ADTN	001	KPLP		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:SEMIVOLATILES																	
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			ABXV	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032		R	ADSM	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			XKC	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			XNE	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			XRK	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			XRW	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			XTN	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			YLY	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			YRO	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			ZNE	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.032	µg/g	0.032			ZPI	001	LM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AABE	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AAVQ	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			ADQP	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			ADSN	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEAE	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEDL	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEGQ	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEHD	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEHY	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEJG	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEJX	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AELB	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AENF	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AENV	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEOF	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AEPL	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AERU	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			AETB	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			XNB	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			XTB	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			XVE	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	5.80	µg/l	5.80			ZMV	001	UM25		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	3.60	µg/l	3.60		L	SDW	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SKG	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SKH	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SKO	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SEX	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SEY	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFA	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFB	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFC	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFE	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFF	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------			SEZ	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	--------			SFH	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SCI	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SCJ	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SDK	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SDL	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SDN	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SDO	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SDP	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SDQ	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SDR	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SDS	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SDY	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SEF	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------			SCL	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------	L		SDU	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	--------	L		SDT	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	--------	L		SDV	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	--------			SDX	001	99		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFG	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGD	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGK	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGL	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFD	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SGG	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFY	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGA	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGB	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290	L		SGJ	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFZ	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SKF	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SKI	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SKL	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFO	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFP	001	LM15		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFK	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	3.60	µg/l	3.60			SFN	001	UM16		
	CQC		M	123TCB	1,2,3-TRICHLOROBENZENE	-9999.00	LT	0.290	µg/g	0.290			SGE	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			ABXV	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220		R	ADSM	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			XKC	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			XNE	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			XRK	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			XRW	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			XTN	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			YLY	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			YRO	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			ZNE	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.220	µg/g	0.220			ZPI	001	LM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AABE	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AAVQ	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			ADQP	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			ADSN	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEAE	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEDL	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEGQ	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEHO	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEHY	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEJG	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEJX	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AELB	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AENF	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AENV	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEOF	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AEPL	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AERU	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			AETB	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			XNB	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			XTB	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			XVE	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.40	µg/l	2.40			ZMV	001	UM25		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	2.80	µg/l	2.80		L	SDW	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SKG	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SKH	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SKO	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SEX	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SEY	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFA	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFB	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFC	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFE	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFF	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------			SEZ	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	--------			SFH	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SCI	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SCJ	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SDK	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SDL	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SDN	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SDO	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SDP	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SDQ	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SDR	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SDS	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SDY	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SEF	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------			SCL	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	--------	L		SDU	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	--------	L		SDT	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	--------	L		SDV	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	--------			SDX	001	99		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFG	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGD	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGK	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGL	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFD	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SGG	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFY	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGA	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SGB	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290	L		SGJ	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFZ	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SKF	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SKI	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SKL	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFO	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	0.290	µg/g	0.290			SFP	001	LM15		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFK	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.80	µg/l	2.80			SFN	001	UM16		
	CQC		M	124TCB	1,2,4-TRICHLOROBENZENE	-9999.00	LT	0.290	µg/g	0.290			SGE	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			ABXV	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042		R	ADSM	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XKC	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XNE	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XRK	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XRW	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XTN	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			YLY	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			YRO	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			ZNE	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			ZPI	001	LM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AABE	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AAVQ	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			ADQP	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			ADSN	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEAE	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEDL	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEGQ	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEHO	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEHY	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEJG	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEJX	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AELB	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AENF	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AENV	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEOF	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AEPL	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AERU	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			AETB	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			XNB	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			XTB	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			XVE	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	1.20	µg/l	1.20			ZMV	001	UM25		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	10.0	µg/l	10.0		L	SDW	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SKG	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SKH	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SKO	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------			HBB	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SEX	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SEY	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFA	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFB	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFC	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFE	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFF	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------			SEZ	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	--------			SFH	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SCI	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SCJ	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SDK	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SDL	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SDN	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SDO	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SDP	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SDQ	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SDR	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SDS	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SDY	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SEF	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	--------			VDA	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------			SCL	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------	L		SDU	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	--------	L		SDT	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	--------	L		SDV	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	--------			SDX	001	99		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFG	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGD	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGK	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGL	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFD	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SGG	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFY	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGA	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGB	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330	L		SGJ	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFZ	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SKF	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SKI	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SKL	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	ND	0.300	µg/g	--------	R		DBK	001	N9		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFO	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFP	001	LM15		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFK	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	10.0	µg/l	10.0			SFN	001	UM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	0.330	µg/g	0.330			SGE	001	LM15		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			ABXV	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520		R	ADSM	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			XKC	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			XNE	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			XRK	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			XRW	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			XTN	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			YLY	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			YRO	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			ZNE	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	0.520	µg/g	0.520			ZPI	001	LM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AABE	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AAVQ	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			ADQP	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			ADSN	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEAE	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEDL	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEGQ	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEHO	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEHY	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEJG	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEJX	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AELB	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AENF	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AENV	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEOF	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AEPL	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AERU	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			AETB	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			XNB	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			XTB	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			XVE	001	UM25		
	CQC		M	12DPH	1,2-DIPHENYLHYDRAZINE	-9999.00	LT	13.0	µg/l	13.0			ZMV	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			ABXV	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042		R	ADSM	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XKC	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XNE	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XRK	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XRW	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			XTN	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			YLY	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			YRO	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			ZNE	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.042	µg/g	0.042			ZPI	001	LM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AABE	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AAVQ	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			ADQP	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			ADSN	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEAE	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEDL	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEGQ	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEHO	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEHY	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEJG	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEJX	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AELB	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AENF	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AENV	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEOF	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AEPL	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AERU	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			AETB	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			XNB	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			XTB	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			XVE	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	3.40	µg/l	3.40			ZMV	001	UM25		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	8.50	µg/l	8.50		L	SDW	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SKG	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SKH	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SKO	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------			HBB	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SEX	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SEY	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFA	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFB	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFC	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFE	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFF	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------			SEZ	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	--------			SFH	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SCI	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SCJ	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SDK	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SDL	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SDN	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SDO	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SDP	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SDQ	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SDR	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SDS	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SDY	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SEF	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------			SCL	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	--------	L		SDU	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	--------	L		SDT	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	--------	L		SDV	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	--------			SDX	001	99		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFG	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGD	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGK	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGL	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFD	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SGG	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFY	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGA	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SGB	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330	L		SGJ	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFZ	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SKF	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SKI	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SKL	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	ND	0.300	µg/g	--------	R		DBK	001	N9		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFO	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.330	µg/g	0.330			SFP	001	LM15		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFK	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	8.50	µg/l	8.50			SFN	001	UM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.330	µg/g	0.330			SGE	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			ABXV	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034		R	ADSM	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			XKC	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			XNE	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			XRK	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			XRW	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			XTN	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			YLY	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			YRO	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			ZNE	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.034	µg/g	0.034			ZPI	001	LM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AABE	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AAVQ	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			ADQP	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			ADSN	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEAE	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEDL	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEGQ	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEHO	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEHY	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEJG	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEJX	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AELB	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AENF	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AENV	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEOF	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AEPL	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AERU	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			AETB	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			XNB	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			XTB	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			XVE	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	1.50	µg/l	1.50			ZMV	001	UM25		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	44.0	µg/l	--------			YSP	001	8270		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	4.40	µg/l	4.40		L	SDW	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SKG	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SKH	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SKO	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------			HBB	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SEX	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SEY	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SFA	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SFB	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFC	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFE	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFF	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------			SEZ	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	--------			SFH	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SCI	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SCJ	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SDK	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SDL	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SDN	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SDO	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SDP	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SDQ	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SDR	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SDS	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SDY	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SEF	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	--------			VDA	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------			SCL	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	--------	L		SDU	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	--------	L		SDT	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	--------	L		SDV	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	--------			SDX	001	99		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SFG	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SGD	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SGK	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SGL	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFD	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SGG	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SFY	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SGA	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SGB	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320	L		SGJ	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFZ	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SKF	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SKI	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SKL	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	ND	0.300	µg/g	--------	R		DBK	001	N9		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SFO	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.320	µg/g	0.320			SFP	001	LM15		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFK	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	4.40	µg/l	4.40			SFN	001	UM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	0.320	µg/g	0.320			SGE	001	LM15		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			ABXV	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620		R	ADSM	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			XKC	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			XNE	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			XRK	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			XRW	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			XTN	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			YLY	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			YRO	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			ZNE	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	0.620	µg/g	0.620			ZPI	001	LM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AABE	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AAVQ	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			ADQP	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			ADSN	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEAE	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEDL	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEGQ	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEHO	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEHY	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEJG	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEJX	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AELB	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AENF	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AENV	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEOF	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AEPL	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AERU	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			AETB	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			XNB	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			XTB	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			XVE	001	UM25		
	CQC		M	236TCP	2,3,6-TRICHLOROPHENOL	-9999.00	LT	1.70	µg/l	1.70			ZMV	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ABXV	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490		R	ADSM	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			XKC	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			XNE	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			XRK	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			XRW	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			XTN	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			YLY	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			YRO	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			ZNE	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	0.490	µg/g	0.490			ZPI	001	LM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AABE	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AAVQ	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ADQP	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ADSN	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEAE	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEDL	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEGQ	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEHO	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEHY	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEJG	001	UM25		

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T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEJX	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AELB	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AENF	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AENV	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEOF	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEPL	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AERU	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AETB	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			XNB	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			XTB	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			XVE	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ZMV	001	UM25		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	LT	50.0	µg/l	--------			YSP	001	8270		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	245TCP	2,4,5-TRICHLOROPHENOL	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			ABXV	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061		R	ADSM	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			XKC	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			XNE	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			XRK	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			XRW	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			XTN	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			YLY	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			YRO	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			ZNE	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	0.061	µg/g	0.061			ZPI	001	LM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AABE	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AAVQ	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			ADQP	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			ADSN	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEAE	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEDL	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEGQ	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEHO	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEHY	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEJG	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEJX	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AELB	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AENF	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AENV	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEOF	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEPL	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AERU	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			AETB	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			XNB	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			XTB	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			XVE	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	3.60	µg/l	3.60			ZMV	001	UM25		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	LT	27.0	µg/l	--------			YSP	001	8270		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, T = Trip Blank, F = Field Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.300	µg/g	--------	R		SKF	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.300	µg/g	--------	R		SKI	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	246TCP	2,4,6-TRICHLOROPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			ABXV	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065		R	ADSM	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			XKC	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			XNE	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			XRK	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			XRW	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			XTN	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			YLY	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			YRO	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			ZNE	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	0.065	µg/g	0.065			ZPI	001	LM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AABE	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AAVQ	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			ADQP	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			ADSN	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEAE	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEDL	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEGQ	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEHO	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEHY	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEJG	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEJX	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AELB	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AENF	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AENV	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEOF	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AEPL	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AERU	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			AETB	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			XNB	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			XTB	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			XVE	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	LT	8.40	µg/l	8.40			ZMV	001	UM25		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	24DCLP	2,4-DICHLOROPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			ABXV	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00		R	ADSM	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			XKC	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			XNE	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			XRK	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			XRW	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			XTN	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			YLY	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			YRO	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			ZNE	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	3.00	µg/g	3.00			ZPI	001	LM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AABE	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AAVQ	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			ADQP	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			ADSN	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEAE	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEDL	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEGQ	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEHO	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEHY	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEJG	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEJX	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AELB	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AENF	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AENV	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEOF	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AEPL	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AERU	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			AETB	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			XNB	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			XTB	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			XVE	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	4.40	µg/l	4.40			ZMV	001	UM25		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			ABXV	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70		R	ADSM	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			XKC	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			XNE	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			XRK	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			XRW	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			XTN	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			YLY	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			YRO	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			ZNE	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	4.70	µg/g	4.70			ZPI	001	LM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AABE	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AAVQ	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			ADQP	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			ADSN	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEAE	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEDL	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEGQ	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEHO	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEHY	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEJG	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEJX	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AELB	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AENF	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AENV	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEOF	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AEPL	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AERU	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			AETB	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			XNB	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			XTB	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			XVE	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	180	µg/l	176			ZMV	001	UM25		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKD	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	24DNP	2,4-DINITROPHENOL	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			ABXV	001	UM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40		R	ADSM	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			XKC	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			XNE	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			XRK	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			XRW	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			XTN	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			YLY	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			YRO	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			ZNE	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	1.40	µg/g	1.40			ZPI	001	LM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AABE	001	UM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AAVQ	001	UM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			ADQP	001	UM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			ADSN	001	UM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEAE	001	UM25		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEDL	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEGQ	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEHO	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEHY	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEJG	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEJX	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AELB	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AENF	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AENV	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEOF	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AEPL	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AERU	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			AETB	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			XNB	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			XTB	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			XVE	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.80	µg/l	5.80			ZMV	001	UM25		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	57.0	µg/l	--------			YSP	001	8270		
	CQC	M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	5.50	µg/l	5.50		L	SDW	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SKG	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SKH	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SKO	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SEX	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SEY	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SFA	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SFB	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFC	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFE	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFF	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------			SEZ	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	--------			SFH	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.744	µg/g	--------			EBA	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SCI	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SCJ	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SDK	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SDL	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SDN	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SDO	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SDP	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SDQ	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SDR	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SDS	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SDY	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SEF	001	UM16		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------			SCL	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	--------	L		SDU	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	--------	L		SDT	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	--------	L		SDV	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	--------			SDX	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SFG	001	LM15		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	1.16	µg/l	--------			EBW	001	99		
	CQC	M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SGD	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SGK	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SGL	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFD	001	UM16		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SGG	001	UM16		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SFY	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SGA	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SGB	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390	L		SGJ	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFZ	001	UM16		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SKF	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SKJ	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SKL	001	UM16		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SFO	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.390	µg/g	0.390			SFP	001	LM15		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFK	001	UM16		
	CQC		M	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.50	µg/l	5.50			SFN	001	UM16		
	CQC		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	0.390	µg/g	0.390			SGE	001	LM15		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			ABXV	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570		R	ADSM	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			XKC	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			XNE	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			XRK	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			XRW	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			XTN	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			YLY	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			YRO	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			ZNE	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	0.570	µg/g	0.570			ZPI	001	LM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AABE	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AAVQ	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			ADQP	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			ADSN	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEAE	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEDL	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEGQ	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEHO	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEHY	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEJG	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEJX	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AELB	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AENF	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AENV	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEOF	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AEPL	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AERU	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			AETB	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			XNB	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			XTB	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			XVE	001	UM25		
	CQC		M	26DNA	2,6-DINITROANILINE	-9999.00	LT	8.80	µg/l	8.80			ZMV	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			ABXV	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320		R	ADSM	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			XKC	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			XNE	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			XRK	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			XRW	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			XTN	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			YLY	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			YRO	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			ZNE	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.320	µg/g	0.320			ZPI	001	LM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AABE	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AAVQ	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			ADQP	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			ADSN	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEAE	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEDL	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEGQ	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEHO	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEHY	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEJG	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEJX	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AELB	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AENF	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AENV	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEOF	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AEPL	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AERU	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			AETB	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			XNB	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			XTB	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			XVE	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.70	µg/l	6.70			ZMV	001	UM25		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	6.60	µg/l	6.60		L	SDW	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SKG	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SKH	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SKO	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SEX	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SEY	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SFA	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SFB	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFC	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFE	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFF	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------			SEZ	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	--------			SFH	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.830	µg/g	--------			EBA	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SCI	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SCJ	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SDK	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SDL	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SDN	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SDO	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SDP	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SDQ	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SDR	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SDS	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SDY	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SEF	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------			SCL	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	--------	L		SDU	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	--------	L		SDT	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	--------	L		SDV	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	--------			SDX	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SFG	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	1.11	µg/l	--------			EBW	001	99		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SGD	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SGK	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SGL	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFD	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SGG	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SFY	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SGA	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SGB	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530	L		SGJ	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFZ	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SKF	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SKI	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SKL	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SFO	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.530	µg/g	0.530			SFP	001	LM15		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFK	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.60	µg/l	6.60			SFN	001	UM16		
	CQC		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	0.530	µg/g	0.530			SGE	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ABXV	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055		R	ADSM	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			XKC	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			XNE	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			XRK	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			XRW	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			XTN	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			YLY	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			YRO	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			ZNE	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	0.055	µg/g	0.055			ZPI	001	LM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AABE	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AAVQ	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ADQP	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ADSN	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEAE	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEDL	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEGQ	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEHO	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEHY	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEJG	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEJX	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AELB	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AENF	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AENV	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEOF	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEPL	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AERU	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			AETB	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			XNB	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			XTB	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			XVE	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	LT	2.80	µg/l	2.80			ZMV	001	UM25		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	2CLP	2-CHLOROPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			ABXV	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240		R	ADSM	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			XKC	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			XNE	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			XRK	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			XRW	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			XTN	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			YLY	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			YRO	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			ZNE	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.240	µg/g	0.240			ZPI	001	LM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AABE	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AAVQ	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			ADQP	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			ADSN	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEAE	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEDL	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEGQ	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEHO	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEHY	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEJG	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEJX	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AELB	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AENF	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AENV	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEOF	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AEPL	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AERU	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			AETB	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			XNB	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			XTB	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			XVE	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	2.60	µg/l	2.60			ZMV	001	UM25		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	9.60	µg/l	9.60		L	SDW	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SKG	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SKH	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SKO	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SEX	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SEY	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SFA	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SFB	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFC	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFE	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFF	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------			SEZ	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	--------			SFH	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SCI	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SCJ	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SDK	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SDL	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SDN	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SDO	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SDP	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SDQ	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SDR	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SDS	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SDY	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SEF	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------			SCL	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	--------	L		SDU	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	--------	L		SDT	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	--------	L		SDV	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	--------			SDX	001	99		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SFG	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SGD	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SGK	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SGL	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFD	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SGG	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SFY	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SGA	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SGB	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320	L		SGJ	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFZ	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SKF	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SKI	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SKL	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SFO	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	0.320	µg/g	0.320			SFP	001	LM15		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFK	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	9.60	µg/l	9.60			SFN	001	UM16		
	CQC		M	2CNAP	2-CHLORONAPHTHALENE	-9999.00	LT	0.320	µg/g	0.320			SGE	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			ABXV	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032		R	ADSM	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			XKC	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			XNE	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			XRK	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			XRW	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			XTN	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			YLY	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			YRO	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			ZNE	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	0.032	µg/g	0.032			ZPI	001	LM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AABE	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AAVQ	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			ADQP	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			ADSN	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEAE	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEDL	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEGQ	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEHO	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEHY	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEJG	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEJX	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AELB	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AENF	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AENV	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEOF	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AEPL	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AERU	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			AETB	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			XNB	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			XTB	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			XVE	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	LT	1.30	µg/l	1.30			ZMV	001	UM25		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	2MNAP	2-METHYLNAPHTHALENE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			ABXV	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098		R	ADSM	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			XKC	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			XNE	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			XRK	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			XRW	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			XTN	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			YLY	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			YRO	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			ZNE	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	0.098	µg/g	0.098			ZPI	001	LM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AABE	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AAVQ	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			ADQP	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			ADSN	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEAE	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEDL	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEGQ	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEHO	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEHY	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEJG	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEJX	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AELB	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AENF	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AENV	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEOF	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AEPL	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AERU	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			AETB	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			XNB	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			XTB	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			XVE	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	3.60	µg/l	3.60			ZMV	001	UM25		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	LT	50.0	µg/l	--------			YSP	001	8270		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	2MP	2-METHYLPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R	R	ADSM	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XKC	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XNE	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XRK	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XRW	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XTN	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		YLY	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		YRO	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		ZNE	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		ZPI	001	LM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AABE	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AELB	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AENF	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AENV	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEPL	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AERU	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AETB	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		XNB	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		XTB	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		XVE	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	2NANIL	2-NITROANILINE	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			ABXV	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10		R	ADSM	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			XKC	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			XNE	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			XRK	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			XRW	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			XTN	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			YLY	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			YRO	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			ZNE	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	1.10	µg/g	1.10			ZPI	001	LM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AABE	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AAVQ	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			ADQP	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			ADSN	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEAE	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEDL	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEGQ	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEHO	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEHY	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEJG	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEJX	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AELB	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AENF	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AENV	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEOF	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AEPL	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AERU	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			AETB	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			XNB	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			XTB	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			XVE	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	LT	8.20	µg/l	8.20			ZMV	001	UM25		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	2NP	2-NITROPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			ABXV	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60		R	ADSM	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			XKC	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			XNE	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			XRK	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			XRW	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			XTN	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			YLY	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			YRO	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			ZNE	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	1.60	µg/g	1.60			ZPI	001	LM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AABE	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AAVQ	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			ADQP	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			ADSN	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEAE	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEDL	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEGQ	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEHO	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEHY	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEJG	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEJX	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AELB	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AENF	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AENV	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEOF	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AEPL	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AERU	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			AETB	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			XNB	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			XTB	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			XVE	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	LT	5.00	µg/l	5.00			ZMV	001	UM25		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	ND	6.00	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SKH	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SEX	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SEY	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SFA	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SFB	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFC	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFE	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFF	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SEZ	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFH	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SCI	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SDK	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SDL	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SDN	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.600	µg/l	--------	R		SDS	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SDY	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SEF	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SCL	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SDU	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SDT	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SDV	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SDX	001	99		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SFG	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SGD	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SGK	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SGL	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFD	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SGG	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SFY	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SGA	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SGB	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.700	µg/g	--------	R		SKF	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.700	µg/g	--------	R		SKI	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	20.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SFO	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	0.200	µg/g	--------	R		SFP	001	LM15		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFK	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	0.00	ND	6.00	µg/l	--------	R		SFN	001	UM16		
	CQC		M	33DCBD	3,3-CICHLOROBENZIDINE	-9999.00	ND	0.200	µg/g	--------	R		SGE	001	LM15		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			ABXV	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60		R	ADSM	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			XKC	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			XNE	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			XRK	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			XRW	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			XTN	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			YLY	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			YRO	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			ZNE	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	1.60	µg/g	1.60			ZPI	001	LM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AABE	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AAVQ	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			ADQP	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			ADSN	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEAE	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEDL	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEGQ	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEHO	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEHY	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEJG	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEJX	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AELB	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AENF	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AENV	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEOF	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AEPL	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AERU	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			AETB	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			XNB	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			XTB	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			XVE	001	UM25		
	CQC		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	21.0	µg/l	21.0			ZMV	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			ABXV	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00		R	ADSM	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			XKC	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			XNE	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			XRK	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			XRW	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			XTN	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			YLY	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			YRO	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			ZNE	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	3.00	µg/g	3.00			ZPI	001	LM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AABE	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AAVQ	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			ADQP	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			ADSN	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEAE	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEDL	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEGQ	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEHO	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEHY	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEJG	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEJX	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AELB	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, T = Trip Blank, F = Field Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AENF	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AENV	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEOF	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AEPL	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AERU	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			AETB	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			XNB	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			XTB	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			XVE	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	LT	15.0	µg/l	15.0			ZMV	001	UM25		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	3NANIL	3-NITROANILINE	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			ABXV	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340		R	ADSM	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			XKC	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			XNE	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			XRK	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			XRW	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			XTN	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			YLY	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			YRO	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			ZNE	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	0.340	µg/g	0.340			ZPI	001	LM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AABE	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AAVQ	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			ADQP	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			ADSN	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEAE	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEDL	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEGQ	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEHO	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEHY	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEJG	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEJX	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AELB	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AENF	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AENV	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEOF	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AEPL	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AERU	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			AETB	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			XNB	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			XTB	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			XVE	001	UM25		
	CQC		M	3NT	3-NITROTOLUENE	-9999.00	LT	2.90	µg/l	2.90			ZMV	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800		R	ADSM	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			XKC	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			XNE	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			XRK	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			XRW	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			XTN	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			YLY	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			YRO	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			ZNE	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	0.800	µg/g	0.800			ZPI	001	LM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AABE	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AELB	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AENF	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AENV	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AEPL	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AERU	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		AETB	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		XNB	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		XTB	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		XVE	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			ABXV	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041		R	ADSM	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			XKC	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			XNE	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			XRK	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			XRW	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			XTN	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			YLY	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			YRO	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			ZNE	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	0.041	µg/g	0.041			ZPI	001	LM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AABE	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AAVQ	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			ADQP	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			ADSN	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEAE	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEDL	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEGQ	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEHO	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEHY	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEJG	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEJX	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AELB	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AENF	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AENV	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEOF	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AEPL	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AERU	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			AETB	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			XNB	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			XTB	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			XVE	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	LT	22.0	µg/l	22.0			ZMV	001	UM25		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4BRPPE	4-BROMOPHENYLPHENYL ETHER	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R	R	ADSM	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		XKC	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		XNE	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		XRK	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		XRW	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		XTN	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		YLY	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		YRO	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		ZNE	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.630	µg/g	--------	R		ZPI	001	LM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AABE	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AELB	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AENF	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AENV	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AEPL	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AERU	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		AETB	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		XNB	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		XTB	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		XVE	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	1.00	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	4CANIL	4-CHLOROANILINE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC	M	4CANIL	4-CHLOROANILINE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			ABXV	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930		R	ADSM	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			XKC	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			XNE	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			XRK	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			XRW	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			XTN	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			YLY	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			YRO	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			ZNE	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	0.930	µg/g	0.930			ZPI	001	LM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AABE	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AAVQ	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			ADQP	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			ADSN	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEAE	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEDL	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEGQ	001	UM25		
	CQC	M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEHO	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEHY	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEJG	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEJX	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AELB	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AENF	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AENV	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEOF	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AEPL	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AERU	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			AETB	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			XNB	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			XTB	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			XVE	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	LT	8.50	µg/l	8.50			ZMV	001	UM25		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	4CL3C	4-CHLORO-3-CRESOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			ABXV	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170		R	ADSM	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			XKC	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			XNE	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			XRK	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			XRW	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			XTN	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			YLY	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			YRO	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			ZNE	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	0.170	µg/g	0.170			ZPI	001	LM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AABE	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AAVQ	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			ADQP	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			ADSN	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEAE	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEDL	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEGQ	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEHO	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEHY	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEJG	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEJX	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AELB	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AENF	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AENV	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEOF	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AEPL	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AERU	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			AETB	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			XNB	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			XTB	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			XVE	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	LT	23.0	µg/l	23.0			ZMV	001	UM25		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			ABXV	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240		R	ADSM	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			XKC	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			XNE	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			XRK	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			XRW	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			XTN	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			YLY	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			YRO	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			ZNE	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	0.240	µg/g	0.240			ZPI	001	LM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AABE	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AAVQ	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			ADQP	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			ADSN	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEAE	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEDL	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEGQ	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEHO	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEHY	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEJG	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEJX	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AELB	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AENF	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AENV	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEOF	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AEPL	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AERU	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			AETB	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			XNB	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			XTB	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			XVE	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	2.80	µg/l	2.80			ZMV	001	UM25		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	LT	50.0	µg/l	--------			YSP	001	8270		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	4MP	4-METHYLPHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R	R	ADSM	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XKC	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XNE	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XRK	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XRW	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		XTN	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		YLY	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		YRO	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		ZNE	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	3.10	µg/g	--------	R		ZPI	001	LM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AABE	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AELB	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AENF	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AENV	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AEPL	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AERU	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		AETB	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		XNB	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		XTB	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		XVE	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	31.0	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	4NANIL	4-NITROANILINE	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			ABXV	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30		R	ADSM	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			XKC	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			XNE	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			XRK	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			XRW	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			XTN	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			YLY	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			YRO	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			ZNE	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	3.30	µg/g	3.30			ZPI	001	LM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AABE	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AAVQ	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			ADQP	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			ADSN	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEAE	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEDL	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEGQ	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEHO	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEHY	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEJG	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEJX	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AELB	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AENF	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AENV	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEOF	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AEPL	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AERU	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			AETB	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			XNB	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			XTB	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			XVE	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	LT	96.0	µg/l	96.0			ZMV	001	UM25		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	4NP	4-NITROPHENOL	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			ABXV	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30		R	ADSM	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XKC	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XNE	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XRK	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XRW	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XTN	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			YLY	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			YRO	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			ZNE	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			ZPI	001	LM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AABE	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AAVQ	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			ADQP	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			ADSN	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEAE	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEDL	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEGQ	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEHO	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEHY	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEJG	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEJX	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AELB	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AENF	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AENV	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEOF	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AEPL	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AERU	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			AETB	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			XNB	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			XTB	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			XVE	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	5.30	µg/l	5.30			ZMV	001	UM25		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	6.80	µg/l	6.80		L	SDW	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SKG	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SKH	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SKO	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SEX	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SEY	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SFA	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SFB	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFC	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFE	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFF	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SCI	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SCJ	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SDK	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SDL	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SDN	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SDO	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SDP	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SDQ	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SDR	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SDS	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SDY	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SEF	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SFG	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SGD	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SGK	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SGL	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFD	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SGG	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SFY	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SGA	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SGB	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460		L	SGJ	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFZ	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SKF	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SKI	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SKL	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SFO	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	0.460	µg/g	0.460			SFP	001	LM15		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFK	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	6.80	µg/l	6.80			SFN	001	UM16		
	CQC		M	ABHC	ALPHA-BENZENEHEXACHLORIDE	-9999.00	LT	0.460	µg/g	0.460			SGE	001	LM15		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			ABXV	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400		R	ADSM	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			XKC	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			XNE	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			XRK	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			XRW	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			XTN	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			YLY	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			YRO	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			ZNE	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	0.400	µg/g	0.400			ZPI	001	LM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AABE	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AAVQ	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			ADQP	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			ADSN	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEAE	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEDL	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEGQ	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEHO	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEHY	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEJG	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEJX	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AELB	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AENF	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AENV	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEOF	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AEPL	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AERU	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			AETB	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			XNB	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			XTB	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			XVE	001	UM25		
	CQC		M	AENSLF	ALPHA-ENDOSULFAN	-9999.00	LT	23.0	µg/l	23.0			ZMV	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			ABXV	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30		R	ADSM	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			XKC	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			XNE	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			XRK	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			XRW	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			XTN	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			YLY	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			YRO	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			ZNE	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	1.30	µg/g	1.30			ZPI	001	LM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AABE	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AAVQ	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			ADQP	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			ADSN	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEAE	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEDL	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEGQ	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEHO	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEHY	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEJG	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEJX	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AELB	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AENF	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AENV	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEOF	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AEPL	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AERU	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			AETB	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			XNB	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			XTB	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			XVE	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	13.0	µg/l	13.0			ZMV	001	UM25		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	12.0	µg/l	12.0		L	SDW	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SKG	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SKH	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SKO	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SEX	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SEY	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SFA	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SFB	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFC	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFE	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFF	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SCI	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SCJ	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SDK	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SDL	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SDN	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SDO	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SDP	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SDQ	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SDR	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SDS	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SDY	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SEF	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SFG	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SGD	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SGK	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SGL	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFD	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SGG	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SFY	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SGA	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SGB	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290	L		SGJ	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFZ	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SKF	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SKI	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SKL	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SFO	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	0.290	µg/g	0.290			SFP	001	LM15		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFK	001	UM16		
	CQC		M	ALDRN	ALDRIN	0.00	LT	12.0	µg/l	12.0			SFN	001	UM16		
	CQC		M	ALDRN	ALDRIN	-9999.00	LT	0.290	µg/g	0.290			SGE	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			ABXV	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041		R	ADSM	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			XKC	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			XNE	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			XRK	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			XRW	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			XTN	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			YLY	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			YRO	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			ZNE	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.041	µg/g	0.041			ZPI	001	LM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AABE	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AAVQ	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			ADQP	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			ADSN	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEAE	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEDL	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEGQ	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEHO	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEHY	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEJG	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEJX	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AELB	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AENF	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AENV	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEOF	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AEPL	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AERU	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			AETB	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			XNB	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			XTB	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			XVE	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	5.80	µg/l	5.80			ZMV	001	UM25		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	14.0	µg/l	14.0		L	SDW	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SKG	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SKH	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SKO	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SEX	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SEY	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SFA	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SFB	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFC	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFE	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFF	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	--------			SEZ	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	--------			SFH	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SC1	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SCJ	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SDK	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SDL	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SDN	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SDO	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SDP	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SDQ	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SDR	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SDS	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SDY	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SEF	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	--------			SCL	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	--------	L		SDU	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	--------	L		SDT	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	--------	L		SDV	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	--------			SDX	001	99		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SFG	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SGD	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SGK	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SGL	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFD	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SGG	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SFY	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SGA	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SGB	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410	L		SGJ	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFZ	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SKF	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SKI	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SKL	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SFO	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	0.410	µg/g	0.410			SFP	001	LM15		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFK	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	0.00	LT	14.0	µg/l	14.0			SFN	001	UM16		
	CQC		M	ANAPNE	ACENEPHTHENE	-9999.00	LT	0.410	µg/g	0.410			SGE	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			ABXV	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033		R	ADSM	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			XKC	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			XNE	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			XRK	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			XRW	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			XTN	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			YLY	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			YRO	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			ZNE	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.033	µg/g	0.033			ZPI	001	LM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AABE	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AAVQ	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			ADQP	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			ADSN	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEAE	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEDL	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEGQ	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEHO	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEHY	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEJG	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEJX	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AELB	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AENF	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AENV	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEOF	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AEPL	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AERU	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			AETB	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			XNB	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			XTB	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			XVE	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	5.10	µg/l	5.10			ZMV	001	UM25		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	19.0	µg/l	19.0		L	SDW	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SKG	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SKH	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SKO	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SEX	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SEY	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SFA	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SFB	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFC	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFE	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFF	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------			SEZ	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	--------			SFH	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SCI	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SCJ	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SDK	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SDL	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SDN	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SDO	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SDP	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SDQ	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SDR	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SDS	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SDY	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SEF	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------			SCL	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	--------	L		SDU	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	--------	L		SDT	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	--------	L		SDV	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	--------			SDX	001	99		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SFG	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SGD	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SGK	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SGL	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFD	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SGG	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SFY	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SGA	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SGB	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460	L		SGJ	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFZ	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SKF	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SKI	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SKL	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SFO	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	0.460	µg/g	0.460			SFP	001	LM15		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFK	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	0.00	LT	19.0	µg/l	19.0			SFN	001	UM16		
	CQC		M	ANAPYL	ACENAPHTHYLENE	-9999.00	LT	0.460	µg/g	0.460			SGE	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			ABXV	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710		R	ADSM	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			XKC	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			XNE	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			XRK	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			XRW	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			XTN	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			YLY	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			YRO	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			ZNE	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.710	µg/g	0.710			ZPI	001	LM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AABE	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AAVQ	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			ADQP	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			ADSN	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEAE	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEDL	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEGQ	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEHO	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEHY	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEJG	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEJX	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AELB	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AENF	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AENV	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEOF	001	UM25		

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QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AEPL	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AERU	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			AETB	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			XNB	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			XTB	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			XVE	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	5.20	µg/l	5.20			ZMV	001	UM25		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	20.0	µg/l	20.0		L	SDW	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SKG	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SKH	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SKO	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SEX	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SEY	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SFA	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SFB	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFC	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFE	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFF	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	--------			SEZ	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	--------			SFH	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SCI	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SCJ	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SDK	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SDL	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SDN	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SDO	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SDP	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SDQ	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SDR	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SDS	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SDY	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SEF	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	--------			SCL	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	--------	L		SDU	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	--------	L		SDT	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	--------	L		SDV	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	--------			SDX	001	99		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SFG	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SGD	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SGK	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SGL	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFD	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SGG	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SFY	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SGA	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SGB	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540	L		SGJ	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFZ	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SKF	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SKI	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SKL	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SFO	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	0.540	µg/g	0.540			SFP	001	LM15		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFK	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	0.00	LT	20.0	µg/l	20.0			SFN	001	UM16		
	CQC		M	ANTRC	ANTHRACENE	-9999.00	LT	0.540	µg/g	0.540			SGE	001	LM15		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			ABXV	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065		R	ADSM	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			XKC	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			XNE	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			XRK	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			XRW	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			XTN	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			YLY	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			YRO	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			ZNE	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	0.065	µg/g	0.065			ZPI	001	LM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AABE	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AAVQ	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			ADQP	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			ADSN	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEAE	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEDL	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEGQ	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEHO	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEHY	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEJG	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEJX	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AELB	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AENF	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AENV	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEOF	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AEPL	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AERU	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			AETB	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			XNB	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			XTB	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			XVE	001	UM25		
	CQC		M	ATZ	ATRAZINE	-9999.00	LT	5.90	µg/l	5.90			ZMV	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			ABXV	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190		R	ADSM	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			XKC	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			XNE	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			XRK	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			XRW	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			XTN	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			YLY	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			YRO	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			ZNE	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	0.190	µg/g	0.190			ZPI	001	LM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AABE	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AAVQ	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			ADQP	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			ADSN	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEAE	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEDL	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEGQ	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEHO	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEHY	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEJG	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEJX	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AELB	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AENF	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AENV	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEOF	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AEPL	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AERU	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			AETB	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			XNB	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			XTB	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			XVE	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	LT	6.80	µg/l	6.80			ZMV	001	UM25		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			ABXV	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440		R	ADSM	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			XKC	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			XNE	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			XRK	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			XRW	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			XTN	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0,440	µg/g	0.440			YLY	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			YRO	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			ZNE	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	0.440	µg/g	0.440			ZPI	001	LM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AABE	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AAVQ	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			ADQP	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			ADSN	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEAE	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEDL	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEGQ	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEHO	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEHY	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEJG	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEJX	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AELB	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AENF	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AENV	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEOF	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AEPL	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AERU	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			AETB	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			XNB	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			XTB	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			XVE	001	UM25		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	LT	5.00	µg/l	5.00			ZMV	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			ABXV	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360		R	ADSM	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			XKC	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			XNE	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			XRK	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			XRW	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			XTN	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			YLY	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			YRO	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			ZNE	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.360	µg/g	0.360			ZP1	001	LM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AABE	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AAVQ	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			ADQP	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			ADSN	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEAE	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEDL	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEGQ	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEHO	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEHY	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEJG	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEJX	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AELB	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AENF	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AENV	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEOF	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AEPL	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AERU	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			AETB	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			XNB	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			XTB	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			XVE	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.680	µg/l	0.680			ZMV	001	UM25		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	8.10	µg/l	8.10		L	SDW	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SKG	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SKH	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SKO	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SEX	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SEY	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SFA	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SFB	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFC	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFE	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFF	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------			SEZ	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	--------			SFH	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SCI	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SCJ	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SDK	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SDL	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SDN	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SDO	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SDP	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SDQ	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SDR	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SDS	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SDY	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SEF	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------			SCL	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	--------	L		SDU	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	--------	L		SDT	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	--------	L		SDV	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	--------			SDX	001	99		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SFG	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SGD	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SGK	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SGL	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFD	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SGG	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SFY	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SGA	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SGB	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330	L		SGJ	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFZ	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SKF	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SKI	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SKL	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SFO	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.330	µg/g	0.330			SFP	001	LM15		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFK	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	8.10	µg/l	8.10			SFN	001	UM16		
	CQC		M	B2CLEE	BIS (2-CHLOROETHYL)ETHER	-9999.00	LT	0.330	µg/g	0.330			SGE	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			ABXV	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480		R	ADSM	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			XKC	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			XNE	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			XRK	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			YLY	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			YRO	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			ZNE	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.480	µg/g	0.480			ZPI	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00		0.630	µg/g	0.480			XRW	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00		0.760	µg/g	0.480			XTN	001	LM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AABE	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AAVQ	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			ADQP	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			ADSN	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEAE	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEDL	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEGQ	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEHO	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEHY	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEJG	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEJX	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AELB	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AENF	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AENV	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEOF	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AEPL	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AERU	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			AETB	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			XNB	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			XTB	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			XVE	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	7.70	µg/l	7.70			ZMV	001	UM25		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	32.0	µg/l	32.0		L	SDW	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SKG	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SKH	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SKO	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SEX	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SEY	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SFA	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SFB	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFC	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFE	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFF	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------			SEZ	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	--------			SFH	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SCI	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SCJ	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SDK	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SDL	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SDN	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SDO	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SDP	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SDQ	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SDR	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SDS	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SDY	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SEF	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------			SCL	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	--------	L		SDU	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	--------	L		SDT	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	--------	L		SDV	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	--------			SDX	001	99		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SFG	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SGD	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SGK	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SGL	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFD	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SGG	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SGA	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SGB	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390	L		SGJ	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00		0.690	µg/g	0.390			SFY	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00		3.20	µg/l	32.0	P		SFZ	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SKF	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SKI	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SKL	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SFO	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	0.390	µg/g	0.390			SFP	001	LM15		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFK	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	32.0	µg/l	32.0			SFN	001	UM16		
	CQC		M	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	-9999.00	LT	0.390	µg/g	0.390			SGE	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			ABXV	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041		R	ADSM	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			XKC	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			XNE	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			XRK	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			XRW	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			YLY	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			YRO	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			ZNE	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.041	µg/g	0.041			ZPI	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00		0.070	µg/g	0.041			XTN	001	LM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AABE	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AAVQ	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			ADQP	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			ADSN	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEAE	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEDL	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEGQ	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEHO	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEHY	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEJG	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEJX	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AELB	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AENF	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AENV	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEOF	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AEPL	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AERU	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			AETB	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			XNB	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			XTB	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			XVE	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	9.80	µg/l	9.80			ZMV	001	UM25		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	14.0	µg/l	14.0		L	SDW	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SKG	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SKH	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SKO	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SEX	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SEY	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SFA	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SFB	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFC	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFE	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFF	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------			SEZ	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	--------			SFH	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SCI	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SCJ	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SDK	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SDL	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SDN	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SDO	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SDP	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SDQ	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SDR	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SDS	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SDY	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SEF	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------			SCL	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	--------	L		SDU	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	--------	L		SDT	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	--------	L		SDV	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	--------			SDX	001	99		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SFG	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SGD	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SGK	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SGL	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFD	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SGG	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SFY	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SGA	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SGB	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300	L		SGJ	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFZ	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SKF	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SKI	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SKL	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SFO	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	0.300	µg/g	0.300			SFP	001	LM15		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFK	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	14.0	µg/l	14.0			SFN	001	UM16		
	CQC		M	BAANTR	BENZO [A] ANTHRACENE	-9999.00	LT	0.300	µg/g	0.300			SGE	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			ABXV	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20		R	ADSM	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			XKC	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			XNE	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			XRK	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			XRW	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			XTN	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			YLY	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			YRO	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			ZNE	001	LM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	1.20	µg/g	1.20			ZPI	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AABE	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AAVQ	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			ADQP	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			ADSN	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEAE	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEDL	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEGQ	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEHO	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEHY	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEJG	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEJX	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AELB	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AENF	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AENV	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEOF	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AEPL	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AERU	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			AETB	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			XNB	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			XTB	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			XVE	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	14.0	µg/l	14.0			ZMV	001	UM25		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	10.0	µg/l	10.0		L	SDW	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SKG	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SKH	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SKO	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SEX	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SEY	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SFA	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SFB	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFC	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFE	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFF	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------			SEZ	001	99		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	--------			SFH	001	99		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SCI	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SCJ	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SDK	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SDL	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SDN	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SDO	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SDP	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SDQ	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SDR	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SDS	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SDY	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SEF	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------			SCL	001	99		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	--------	L		SDU	001	99		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	--------	L		SDT	001	99		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	--------	L		SDV	001	99		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	--------			SDX	001	99		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SFG	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SGD	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SGK	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SGL	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFD	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SGG	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SFY	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SGA	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SGB	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380	L		SGJ	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFZ	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SKF	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SKI	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SKL	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SFO	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	0.380	µg/g	0.380			SFP	001	LM15		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFK	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	0.00	LT	10.0	µg/l	10.0			SFN	001	UM16		
	CQC		M	BAPYR	BENZO [A] PYRENE	-9999.00	LT	0.380	µg/g	0.380			SGE	001	LM15		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ABXV	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310		R	ADSM	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			XKC	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			XNE	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			XRK	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			XRW	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			XTN	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			YLY	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			YRO	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			ZNE	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	0.310	µg/g	0.310			ZPI	001	LM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AABE	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AAVQ	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ADQP	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ADSN	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEAE	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEDL	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEGQ	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEHO	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEHY	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEJG	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEJX	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AELB	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AENF	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AENV	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEOF	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEPL	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AERU	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AETB	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			XNB	001	UM25		
	CQC		M	BBFANT	BENZO [B] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			XTB	001	UM25		

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QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		-9999.00	LT	10.0	µg/l	10.0			XVE	001	UM25		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		-9999.00	LT	10.0	µg/l	10.0			ZMV	001	UM25		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		-9999.00	LT	23.0	µg/l	23.0		L	SDW	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SKG	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SKH	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SKO	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SEX	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SEY	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SFA	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SFB	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFC	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFE	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFF	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	--------			SEZ	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	--------			SFH	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SCI	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SCJ	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SDK	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SDL	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SDN	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SDO	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SDP	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SDQ	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SDR	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SDS	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SDY	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SEF	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	--------			SCL	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	--------	L		SDU	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	--------	L		SDT	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	--------	L		SDV	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	--------			SDX	001	99		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SFG	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SGD	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SGK	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SGL	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFD	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SGG	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SFY	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SGA	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SGB	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360	L		SGJ	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFZ	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SKF	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SKI	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SKL	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SFO	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	0.360	µg/g	0.360			SFP	001	LM15		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFK	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		0.00	LT	23.0	µg/l	23.0			SFN	001	UM16		
	CQC		M	BBFANT BENZO [B] FLUORANTHENE		-9999.00	LT	0.360	µg/g	0.360			SGE	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			ABXV	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30		R	ADSM	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XKC	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XNE	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XRK	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XRW	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			XTN	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			YLY	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			YRO	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			ZNE	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	1.30	µg/g	1.30			ZPI	001	LM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AABE	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AAVQ	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			ADQP	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			ADSN	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEAE	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEDL	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEGQ	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEHO	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEHY	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEJG	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEJX	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AELB	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AENF	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AENV	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEOF	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AEPL	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AERU	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			AETB	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			XNB	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			XTB	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			XVE	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	17.0	µg/l	17.0			ZMV	001	UM25		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	4.90	µg/l	4.90		L	SDW	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SKG	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SKH	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SKO	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SEX	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SEY	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SFA	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SFB	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFC	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFE	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFF	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SCI	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SCJ	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SDK	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SDL	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SDN	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SDO	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SDP	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SDQ	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SDR	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SDS	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SDY	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SEF	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SFG	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SGD	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SGK	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SGL	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFD	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SGG	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SFY	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SGA	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SGB	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360	L		SGJ	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFZ	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SKF	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SKI	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SKL	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SFO	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	0.360	µg/g	0.360			SFP	001	LM15		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFK	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	4.90	µg/l	4.90			SFN	001	UM16		
	CQC		M	BBHC	BETA-BENZENEHEXACHLORIDE	-9999.00	LT	0.360	µg/g	0.360			SGE	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			ABXV	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80		R	ADSM	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			XKC	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			XNE	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			XRK	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			XRW	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			XTN	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			YLY	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			YRD	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			ZNE	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	1.80	µg/g	1.80			ZPI	001	LM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AABE	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AAVQ	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			ADQP	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			ADSN	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEAE	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEDL	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEGQ	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEHO	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEHY	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEJG	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEJX	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AELB	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AENF	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AENV	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEOF	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AEPL	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AERU	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			AETB	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			XNB	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			XTB	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			XVE	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	LT	28.0	µg/l	28.0			ZMV	001	UM25		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	BBZP	BUTYLBENZYL PHTHALATE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			ABXV	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40		R	ADSM	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			XKC	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			XNE	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			XRK	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			XRW	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			XTN	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			YLY	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			YRO	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			ZNE	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	2.40	µg/g	2.40			ZPI	001	LM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AABE	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AAVQ	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			ADQP	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			ADSN	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEAE	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEDL	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEGQ	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEHO	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEHY	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEJG	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEJX	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AELB	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AENF	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AENV	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEOF	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AEPL	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AERU	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			AETB	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			XNB	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			XTB	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			XVE	001	UM25		
	CQC		M	BENSLF	BETA-ENDOSULFAN	-9999.00	LT	42.0	µg/l	42.0			ZMV	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AABE	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R	R	ADSM	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AELB	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AENF	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AENV	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AEPL	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AERU	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		AETB	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		XKC	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		XNB	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		XNE	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		XRK	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		XRW	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		XTB	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		XTN	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		XVE	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		YLY	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		YRO	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		ZNE	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	3.10	µg/g	--------	R		ZPI	001	LM25		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SEX	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SEY	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SFA	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SFB	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SEZ	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SFG	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00		0.780	µg/g	--------	S		SGD	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00		0.320	µg/g	--------	S		SGA	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00		0.500	µg/g	--------	S		SGB	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00		0.650	µg/g	--------	S		SFY	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SFO	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	0.170	µg/g	--------	R		SFP	001	LM15		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	BENZOA	BENZOIC ACID	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			ABXV	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180		R	ADSM	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			XKC	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			XNE	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			XRK	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			XRW	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			XTN	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			YLY	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			YRO	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			ZNE	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.180	µg/g	0.180			ZPI	001	LM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AABE	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AAVQ	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			ADQP	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			ADSN	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEAE	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEDL	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEGQ	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEHO	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEHY	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEJG	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEJX	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AELB	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AENF	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AENV	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEOF	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AEPL	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AERU	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			AETB	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			XNB	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			XTB	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			XVE	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	15.0	µg/l	15.0			ZMV	001	UM25		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	7.10	µg/l	7.10		L	SDW	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SKG	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SKH	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SKO	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SEX	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SEY	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SFA	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SFB	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFC	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFE	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFF	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------			SEZ	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	--------			SFH	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SCI	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SCJ	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SDK	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SDL	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SDN	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SDO	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SDP	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SDQ	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SDR	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SDS	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SDY	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SEF	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------			SCL	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	--------	L		SDU	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	--------	L		SDT	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	--------	L		SDV	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	--------			SDX	001	99		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SFG	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SGD	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SGK	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SGL	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFD	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SGG	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SFY	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SGA	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SGB	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240	L		SGJ	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFZ	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SKF	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SKI	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SKL	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SFO	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	0.240	µg/g	0.240			SFP	001	LM15		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFK	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	7.10	µg/l	7.10			SFN	001	UM16		
	CQC		M	BGHIPY	BENZO [G,H,I] PERYLENE	-9999.00	LT	0.240	µg/g	0.240			SGE	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ABXV	001	UM25		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130		R	ADSM	001	LM25		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			XKC	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			XNE	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			XRK	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			XRW	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			XTN	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			YLY	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			YRO	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			ZNE	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	0.130	µg/g	0.130			ZPI	001	LM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AABE	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AAVQ	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ADQP	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ADSN	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEAE	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEDL	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEGQ	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEHO	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEHY	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEJG	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEJX	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AELB	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AENF	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AENV	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEOF	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AEPL	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AERU	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			AETB	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			XNB	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			XTB	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			XVE	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	10.0	µg/l	10.0			ZMV	001	UM25		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	-9999.00	LT	21.0	µg/l	21.0		L	SDW	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SKG	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SKH	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SKO	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SEX	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SEY	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SFA	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SFB	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFC	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFE	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFF	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	--------			SEZ	001	99		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	--------			SFH	001	99		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SCI	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SCJ	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SDK	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SDL	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SDN	001	LM15		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SDO	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SDP	001	UM16		
	CQC		M	BKFANT BENZO [K]	FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SDQ	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SDR	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SDS	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SDY	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SEF	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	--------			SCL	001	99		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	--------	L		SDU	001	99		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	--------	L		SDT	001	99		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	--------	L		SDV	001	99		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	--------			SDX	001	99		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SFG	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SGD	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SGK	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SGL	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFD	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SGG	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SFY	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SGA	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SGB	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800	L		SGJ	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFZ	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SKF	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SKI	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SKL	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SFO	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	0.800	µg/g	0.800			SFP	001	LM15		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFK	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	21.0	µg/l	21.0			SFN	001	UM16		
	CQC		M	BKFANT	BENZO [K] FLUORANTHENE	-9999.00	LT	0.800	µg/g	0.800			SGE	001	LM15		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			ABXV	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AABE	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AAVQ	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			ADQP	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			ADSN	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEAE	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEDL	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEGQ	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEHO	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEHY	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEJG	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEJX	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AELB	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AENF	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AENV	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEOF	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AEPL	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AERU	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			AETB	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			XNB	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			XTB	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			XVE	001	UM25		
	CQC		M	BRMCIL	BROMACIL	-9999.00	LT	2.90	µg/l	2.90			ZMV	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			ABXV	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032		R	ADSM	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			XKC	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			XNE	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			XRK	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			XRW	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			XTN	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			YLY	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			YRO	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			ZNE	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	0.032	µg/g	0.032			ZPI	001	LM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AABE	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AAVQ	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			ADQP	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			ADSN	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEAE	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEDL	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEGQ	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEHO	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEHY	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEJG	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEJX	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AELB	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AENF	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AENV	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEOF	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AEPL	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AERU	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			AETB	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			XNB	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			XTB	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			XVE	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	LT	4.00	µg/l	4.00			ZMV	001	UM25		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	BZALC	BENZYL ALCOHOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	C16A	PALMITIC ACID	0.00		4.00	µg/g	--------	S		SCJ	001	LM15		
	CQC		M	C16A	PALMITIC ACID	0.00		0.700	µg/g	--------	S		SGK	001	LM15		
	CQC		M	C16A	PALMITIC ACID	0.00		1.00	µg/g	--------	S		SGD	001	LM15		
	CQC		M	C16A	PALMITIC ACID	0.00		2.00	µg/g	--------	S		SGA	001	LM15		
	CQC		M	C16A	PALMITIC ACID	0.00		2.00	µg/g	--------	S		SGB	001	LM15		
	CQC		M	C16A	PALMITIC ACID	-9999.00		0.900	µg/g	--------	S		SGE	001	LM15		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			ABXV	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032		R	ADSM	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			XKC	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			XNE	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			XRK	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			XRW	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			XTN	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			YLY	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			YRO	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			ZNE	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.032	µg/g	0.032			ZPI	001	LM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AABE	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AAVQ	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			ADQP	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			ADSN	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEAE	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEDL	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEGQ	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEHO	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEHY	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEJG	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEJX	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AELB	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AENF	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AENV	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEOF	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AEPL	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AERU	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			AETB	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			XNB	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			XTB	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			XVE	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	7.40	µg/l	7.40			ZMV	001	UM25		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	15.0	µg/l	15.0		L	SDW	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SKG	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SKH	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SKO	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SEX	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SEY	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SFA	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SFB	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFC	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFE	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFF	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------			SEZ	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	--------			SFH	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SCI	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SCJ	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SDK	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SDL	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SDN	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SDO	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SDP	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SDQ	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SDR	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SDS	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SDY	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SEF	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------			SCL	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	--------	L		SDU	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	--------	L		SDT	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	--------	L		SDV	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	--------			SDX	001	99		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SFG	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SGD	001	LM15		

-------- = No Certified Reporting Limit available.

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T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SGK	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SGL	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFD	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SGG	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SFY	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SGA	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SGB	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450	L		SGJ	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFZ	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SKF	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SKI	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SKL	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SFO	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	0.450	µg/g	0.450			SFP	001	LM15		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFK	001	UM16		
	CQC		M	CHRY	CHRYSENE	0.00	LT	15.0	µg/l	15.0			SFN	001	UM16		
	CQC		M	CHRY	CHRYSENE	-9999.00	LT	0.450	µg/g	0.450			SGE	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			ABXV	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080		R	ADSM	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			XKC	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			XNE	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			XRK	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			XRW	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			XTN	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			YLY	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			YRO	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			ZNE	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.080	µg/g	0.080			ZPI	001	LM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AABE	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AAVQ	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			ADQP	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			ADSN	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEAE	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEDL	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEGQ	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEHO	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEHY	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEJG	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEJX	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AELB	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AENF	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AENV	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEOF	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AEPL	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AERU	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			AETB	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			XNB	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			XTB	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			XVE	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	12.0	µg/l	12.0			ZMV	001	UM25		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	19.0	µg/l	--------			YSP	001	8270		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	8.30	µg/l	8.30		L	SDW	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SKG	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SKH	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SKO	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SEX	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SEY	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SFA	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SFB	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFC	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFE	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFF	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------			SEZ	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	--------			SFH	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SCI	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SCJ	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SDK	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SDL	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SDN	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SDO	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SDP	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SDQ	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SDR	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SDS	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SDY	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SEF	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------			SCL	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	--------	L		SDU	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	--------	L		SDT	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	--------	L		SDV	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	--------			SDX	001	99		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SFG	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SGD	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SGK	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SGL	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFD	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SGG	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SFY	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SGA	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SGB	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260	L		SGJ	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFZ	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SKF	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SKI	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SKL	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SFO	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	0.260	µg/g	0.260			SFP	001	LM15		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFK	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	0.00	LT	8.30	µg/l	8.30			SFN	001	UM16		
	CQC		M	CL6BZ	HEXACHLOROBENZENE	-9999.00	LT	0.260	µg/g	0.260			SGE	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			ABXV	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520		R	ADSM	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			XKC	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			XNE	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			XRK	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			XRW	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			XTN	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			YLY	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			YRO	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			ZNE	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	0.520	µg/g	0.520			ZPI	001	LM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AABE	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AAVQ	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			ADQP	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			ADSN	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEAE	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEDL	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEGQ	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEHO	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEHY	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEJG	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEJX	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AELB	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AENF	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AENV	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEOF	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AEPL	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AERU	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			AETB	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			XNB	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			XTB	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			XVE	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	LT	54.0	µg/l	54.0			ZMV	001	UM25		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SKQ	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		

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QC type: R = Rinse Blank, T = Trip Blank, F = Field Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	CL6CP	HEXACHLOROCYCLOPENTADIENE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			ABXV	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80		R	ADSM	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			XKC	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			XNE	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			XRK	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			XRW	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			XTN	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			YLY	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			YRO	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			ZNE	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	1.80	µg/g	1.80			ZPI	001	LM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AABE	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AAVQ	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			ADQP	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			ADSN	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEAE	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEDL	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEGQ	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEHO	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEHY	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEJG	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEJX	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AELB	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AENF	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AENV	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEOF	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AEPL	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AERU	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			AETB	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			XNB	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			XTB	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			XVE	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	8.30	µg/l	8.30			ZMV	001	UM25		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	16.0	µg/l	--------			YSP	001	8270		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	5.10	µg/l	5.10		L	SDW	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SKG	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SKH	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SKO	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SEX	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SEY	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SFA	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SFB	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFC	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFE	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFF	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------			SEZ	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	--------			SFH	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SCI	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SCJ	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SDK	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SDL	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SDN	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SDO	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SDP	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SDQ	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SDR	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SDS	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SDY	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SEF	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------			SCL	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	--------	L		SDU	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	--------	L		SDT	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	--------	L		SDV	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	--------			SDX	001	99		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SFG	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SGD	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SGK	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SGL	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFD	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SGG	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SFY	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SGA	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SGB	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400	L		SGJ	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFZ	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SKF	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SKI	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SKL	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SFO	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	0.400	µg/g	0.400			SFP	001	LM15		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFK	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	0.00	LT	5.10	µg/l	5.10			SFN	001	UM16		
	CQC		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	0.400	µg/g	0.400			SGE	001	LM15		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			ABXV	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680		R	ADSM	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			XKC	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			XNE	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			XRK	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			XRW	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			XTN	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			YLY	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			YRO	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			ZNE	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	0.680	µg/g	0.680			ZPI	001	LM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AABE	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AAVQ	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			ADQP	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			ADSN	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEAE	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEDL	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEGQ	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEHO	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEHY	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEJG	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEJX	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AELB	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AENF	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AENV	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEOF	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AEPL	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AERU	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			AETB	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	ND	37.0	µg/l	37.0	R		XNB	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	ND	37.0	µg/l	37.0	R		XTB	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	ND	37.0	µg/l	37.0	R		XVE	001	UM25		
	CQC		M	CLDAN	CHLORDANE	-9999.00	LT	37.0	µg/l	37.0			ZMV	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			ABXV	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097		R	ADSM	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			XKC	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			XNE	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			XRK	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			XRW	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			XTN	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			YLY	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			YRO	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			ZNE	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.097	µg/g	0.097			ZPI	001	LM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AABE	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AAVQ	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			ADQP	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			ADSN	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEAE	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEDL	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEGQ	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEHO	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEHY	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEJG	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEJX	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AELB	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AENF	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AENV	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEOF	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AEPL	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AERU	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			AETB	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			XNB	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			XTB	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			XVE	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	10.0	µg/l	10.0			ZMV	001	UM25		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	5.90	µg/l	5.90		L	SDW	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SKG	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SKH	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SKO	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SEX	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SEY	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SFA	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SFB	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFC	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFE	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFF	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------			SEZ	001	99		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	--------			SFH	001	99		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SCI	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SCJ	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SDK	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SDL	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SDN	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SDO	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SDP	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SDQ	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SDR	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SDS	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SDY	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SEF	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------			SCL	001	99		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	--------	L		SDU	001	99		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	--------	L		SDT	001	99		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	--------	L		SDV	001	99		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	--------			SDX	001	99		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SFG	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SGD	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SGK	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SGL	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFD	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SGG	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SFY	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SGA	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SGB	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370	L		SGJ	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFZ	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SKF	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SKI	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SKL	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SFO	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	0.370	µg/g	0.370			SFP	001	LM15		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFK	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	5.90	µg/l	5.90			SFN	001	UM16		
	CQC		M	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	-9999.00	LT	0.370	µg/g	0.370			SGE	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			ABXV	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320		R	ADSM	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			XKC	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			XNE	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			XRK	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			XRW	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			XTN	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			YLY	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			YRO	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			ZNE	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.320	µg/g	0.320			ZPI	001	LM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AABE	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AAVQ	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			ADQP	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			ADSN	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEAE	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEDL	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEGQ	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEHO	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEHY	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEJG	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEJX	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AELB	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AENF	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AENV	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEOF	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AEPL	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AERU	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			AETB	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			XNB	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			XTB	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			XVE	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	15.0	µg/l	15.0			ZMV	001	UM25		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	6.80	µg/l	6.80		L	SDW	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SKG	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SKH	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SKO	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SEX	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SEY	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SFA	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SFB	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFC	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFE	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFF	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------			SEZ	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	--------			SFH	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SCI	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SCJ	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SDK	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SDL	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SDN	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SDO	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SDP	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SDQ	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SDR	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SDS	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SDY	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SEF	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------			SCL	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	--------	L		SDU	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	--------	L		SDT	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	--------	L		SDV	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	--------			SDX	001	99		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SFG	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SGD	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SGK	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SGL	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFD	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SGG	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SFY	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SGA	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SGB	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270	L		SGJ	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFZ	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SKF	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SKI	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SKL	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SFO	001	LM15		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	0.270	µg/g	0.270			SFP	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFK	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	6.80	µg/l	6.80			SFN	001	UM16		
	CQC		M	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	-9999.00	LT	0.270	µg/g	0.270			SGE	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			ABXV	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066		R	ADSM	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			XKC	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			XNE	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			XRK	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			XRW	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			XTN	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			YLY	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			YRO	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			ZNE	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.066	µg/g	0.066			ZPI	001	LM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AABE	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AAVQ	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			ADQP	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			ADSN	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEAE	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEDL	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEGQ	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEHO	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEHY	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEJG	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEJX	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AELB	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AENF	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AENV	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEOF	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AEPL	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AERU	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			AETB	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			XNB	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			XTB	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			XVE	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	5.30	µg/l	5.30			ZMV	001	UM25		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	38.0	µg/l	38.0		L	SDW	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SKG	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SKH	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SKO	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SEX	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SEY	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SFA	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SFB	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFC	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFE	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFF	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------			SEZ	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	--------			SFH	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SCI	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SCJ	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SDK	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SDL	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SDN	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SDO	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SDP	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SDQ	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SDR	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SDS	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SDY	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SEF	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------			SCL	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	--------	L		SDU	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	--------	L		SDT	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	--------	L		SDV	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	--------			SDX	001	99		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SFG	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SGD	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SGK	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SGL	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFD	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SGG	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SFY	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SGA	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SGB	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690	L		SGJ	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFZ	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SKF	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SKI	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SKL	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SFO	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	0.690	µg/g	0.690			SFP	001	LM15		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFK	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	38.0	µg/l	38.0			SFN	001	UM16		
	CQC		M	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	-9999.00	LT	0.690	µg/g	0.690			SGE	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			ABXV	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310		R	ADSM	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			XKC	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			XNE	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			XRK	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			XRW	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			XTN	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			YLY	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			YRO	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			ZNE	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.310	µg/g	0.310			ZPI	001	LM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AABE	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AAVQ	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			ADQP	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			ADSN	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEAE	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEDL	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEGQ	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEHO	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEHY	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEJG	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEJX	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AELB	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AENF	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AENV	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEOF	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AEPL	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AERU	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			AETB	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			XNB	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			XTB	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			XVE	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	12.0	µg/l	12.0			ZMV	001	UM25		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	7.50	µg/l	7.50		L	SDW	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SKG	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SKH	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SKO	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SEX	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SEY	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SFA	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SFB	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFC	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFE	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFF	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------			SEZ	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	--------			SFH	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SCI	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SCJ	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SDK	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SDL	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SDN	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SDO	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SDP	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SDQ	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SDR	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SDS	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SDY	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SEF	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------			SCL	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	--------	L		SDU	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	--------	L		SDT	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	--------	L		SDV	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	--------			SDX	001	99		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SFG	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SGD	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SGK	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SGL	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFD	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SGG	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SFY	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SGA	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SGB	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200	L		SGJ	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFZ	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SKF	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SKI	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SKL	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SFO	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	0.200	µg/g	0.200			SFP	001	LM15		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFK	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	7.50	µg/l	7.50			SFN	001	UM16		
	CQC		M	DBAHA	DIBENZ [AH] ANTHRACENE	-9999.00	LT	0.200	µg/g	0.200			SGE	001	LM15		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			ABXV	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071		R	ADSM	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			XKC	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			XNE	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			XRK	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			XRW	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			XTN	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			YLY	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			YRO	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			ZNE	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	0.071	µg/g	0.071			ZPI	001	LM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AABE	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AAVQ	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			ADQP	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			ADSN	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEAE	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEDL	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEGQ	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEHO	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEHY	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEJG	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEJX	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AELB	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AENF	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AENV	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEOF	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AEPL	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AERU	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			AETB	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			XNB	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			XTB	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			XVE	001	UM25		
	CQC		M	DBCP	DIBROMOCHLOROPROPANE	-9999.00	LT	12.0	µg/l	12.0			ZMV	001	UM25		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210		R	ADSM	001	LM25		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			XKC	001	LM25		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			XNE	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			XRK	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			XRW	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			XTN	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			YLY	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			YRO	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			ZNE	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.210	µg/g	0.210			ZPI	001	LM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AABE	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AAVQ	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		ADQP	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		ADSN	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEAE	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEDL	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEGQ	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEHO	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEHY	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEJG	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEJX	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AELB	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AENF	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AENV	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEOF	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AEPL	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AERU	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		AETB	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		XNB	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		XTB	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		XVE	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	ND	3.00	µg/l	--------	R		ZMV	001	UM25		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	6.40	µg/l	6.40		L	SDW	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SKG	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SKH	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SKO	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SEX	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SEY	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SFA	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SFB	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFC	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFE	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFF	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------			SEZ	001	99		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	--------			SFH	001	99		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SCI	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SCJ	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SDK	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SDL	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SDN	001	LM15		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SDO	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SDP	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SDQ	001	UM16		
	CQC	M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SDR	001	UM16		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SDS	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SDY	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SEF	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------			SCL	001	99		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	--------	L		SDU	001	99		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	--------	L		SDT	001	99		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	--------	L		SDV	001	99		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	--------			SDX	001	99		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SFG	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SGD	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SGK	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SGL	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFD	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SGG	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SFY	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SGA	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SGB	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290	L		SGJ	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFZ	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SKF	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SKI	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SKL	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SFO	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	0.290	µg/g	0.290			SFP	001	LM15		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFK	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	LT	6.40	µg/l	6.40			SFN	001	UM16		
	CQC		M	DBHC	DELTA-BENZENEHEXACHLORIDE	-9999.00	LT	0.290	µg/g	0.290			SGE	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			ABXV	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038		R	ADSM	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			XKC	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			XNE	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			XRK	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			XRW	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			XTN	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			YLY	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			YRO	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			ZNE	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	0.038	µg/g	0.038			ZPI	001	LM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AABE	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AAVQ	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			ADQP	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			ADSN	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEAE	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEDL	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEGQ	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEHO	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEHY	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEJG	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEJX	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AELB	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AENF	001	UM25		

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QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AENV	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEOF	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AEPL	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AERU	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			AETB	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			XNB	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			XTB	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			XVE	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	LT	5.10	µg/l	5.10			ZMV	001	UM25		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	DBZFUR	DIBENZOFURAN	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			ABXV	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570		R	ADSM	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			XKC	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			XNE	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			XRK	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			XRW	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			XTN	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			YLY	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			YRO	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			ZNE	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	0.570	µg/g	0.570			ZPI	001	LM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AABE	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AAVQ	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			ADQP	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			ADSN	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEAE	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEDL	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEGQ	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEHO	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEHY	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEJG	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEJX	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AELB	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AENF	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AENV	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEOF	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AEPL	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AERU	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			AETB	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			XNB	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			XTB	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			XVE	001	UM25		
	CQC		M	DCPD	DICYCLOPENTADIENE	-9999.00	LT	5.50	µg/l	5.50			ZMV	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			ABXV	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068		R	ADSM	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			XKC	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			XNE	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			XRK	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			XRW	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			XTN	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			YLY	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			YRO	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			ZNE	001	LM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	0.068	µg/g	0.068			ZPI	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Meas Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AABE	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AAVQ	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			ADQP	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			ADSN	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEAE	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEDL	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEGQ	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEHO	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEHY	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEJG	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEJX	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AELB	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AENF	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AENV	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEOF	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AEPL	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AERU	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			AETB	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			XNB	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			XTB	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			XVE	001	UM25		
	CQC		M	DDVP	VAPONA	-9999.00	LT	8.50	µg/l	8.50			ZMV	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			ABXV	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240		R	ADSM	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			XKC	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			XNE	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			XRK	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			XRW	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			XTN	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			YLY	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			YRO	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			ZNE	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	0.240	µg/g	0.240			ZPI	001	LM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AABE	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AAVQ	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			ADQP	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			ADSN	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEAE	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEDL	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEGQ	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEHO	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEHY	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEJG	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEJX	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AELB	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AENF	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AENV	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEOF	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AEPL	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AERU	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			AETB	001	UM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			XNB	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			XTB	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			XVE	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	5.90	µg/l	5.90			ZMV	001	UM25		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DEP	DIETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	DEP	DIETHYL PHTHALATE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			ABXV	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AABE	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AAVQ	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			ADQP	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			ADSN	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEAE	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEDL	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEGQ	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEHO	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEHY	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEJG	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEJX	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AELB	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AENF	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AENV	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEOF	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AEPL	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AERU	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			AETB	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			XNB	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			XTB	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			XVE	001	UM25		
	CQC		M	DIMP	DIISOPROPYL METHYLPHOSPHONATE	-9999.00	LT	21.0	µg/l	21.0			ZMV	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			ABXV	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065		R	ADSM	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			XKC	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			XNE	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			XRK	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			XRW	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			XTN	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			YLY	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			YRO	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			ZNE	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.065	µg/g	0.065			ZPI	001	LM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AABE	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AAVQ	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			ADQP	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			ADSN	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEAE	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEDL	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEGQ	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEHO	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEHY	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEJG	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEJX	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AELB	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AENF	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AENV	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEOF	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AEPL	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AERU	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			AETB	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			XNB	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			XTB	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			XVE	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	3.30	µg/l	3.30			ZMV	001	UM25		
	CQC		M	DITH	DITHIANE	-9999.00	LT	7.70	µg/l	7.70		L	SDW	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SKG	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SKH	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SKO	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SEX	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SEY	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SFA	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SFB	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFC	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFE	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFF	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------			SEZ	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	--------			SFH	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SCI	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SCJ	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SDK	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SDL	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SDN	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SDO	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SDP	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SDQ	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SDR	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SDS	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SDY	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SEF	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------			SCL	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	--------	L		SDU	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	--------	L		SDT	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	--------	L		SDV	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	--------			SDX	001	99		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SFG	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SGD	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SGK	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SGL	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFD	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SGG	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SFY	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SGA	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SGB	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240	L		SGJ	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFZ	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SKF	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SKI	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SKL	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SFO	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	0.240	µg/g	0.240			SFP	001	LM15		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFK	001	UM16		
	CQC		M	DITH	DITHIANE	0.00	LT	7.70	µg/l	7.70			SFN	001	UM16		
	CQC		M	DITH	DITHIANE	-9999.00	LT	0.240	µg/g	0.240			SGE	001	LM15		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			ABXV	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079		R	ADSM	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			XKC	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			XNE	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			XRK	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			XRW	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			XTN	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			YLY	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			YRO	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			ZNE	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.079	µg/g	0.079			ZPI	001	LM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AABE	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AAVQ	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			ADQP	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			ADSN	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEAE	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEDL	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEGQ	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEHO	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEHY	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEJG	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEJX	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AELB	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AENF	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AENV	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEOF	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AEPL	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AERU	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			AETB	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			XNB	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			XTB	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			XVE	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	26.0	µg/l	26.0			ZMV	001	UM25		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	11.0	µg/l	11.0		L	SDW	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SKG	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SKH	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SKO	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SEX	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SEY	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SFA	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SFB	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFC	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFE	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFF	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SCI	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SCJ	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SDK	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SDL	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SDN	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SDO	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SDP	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SDQ	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SDR	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SDS	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SDY	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SEF	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SFG	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SGD	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SGK	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SGL	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFD	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SGG	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SFY	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SGA	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SGB	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300	L		SGJ	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFZ	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SKF	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SKI	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SKL	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SFO	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	0.300	µg/g	0.300			SFP	001	LM15		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFK	001	UM16		
	CQC		M	DLDRN	DIELDRIN	0.00	LT	11.0	µg/l	11.0			SFN	001	UM16		
	CQC		M	DLDRN	DIELDRIN	-9999.00	LT	0.300	µg/g	0.300			SGE	001	LM15		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			ABXV	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AABE	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AAVQ	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			ADQP	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			ADSN	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEAE	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEDL	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEGQ	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEHO	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEHY	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEJG	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEJX	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AELB	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AENF	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AENV	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEOF	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AEPL	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AERU	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			AETB	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			XNB	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			XTB	001	UM25		
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			XVE	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DMMP	DIMETHYL METHYLPHOSPHATE	-9999.00	LT	130	µg/l	130			ZMV	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			ABXV	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063		R	ADSM	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			XKC	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			XNE	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			XRK	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			XRW	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			XTN	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			YLY	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			YRO	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			ZNE	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	0.063	µg/g	0.063			ZPI	001	LM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AABE	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AAVQ	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			ADQP	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			ADSN	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEAE	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEDL	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEGQ	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEHO	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEHY	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEJG	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEJX	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AELB	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AENF	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AENV	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEOF	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AEPL	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AERU	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			AETB	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			XNB	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			XTB	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			XVE	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	LT	2.20	µg/l	2.20			ZMV	001	UM25		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0,00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	DMP	DIMETHYL PHTHALATE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			ABXV	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			XKC	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			XNE	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			XRK	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			XTN	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			YLY	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			YRO	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			ZNE	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	1.30	µg/g	1.30			ZPI	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00		2.40	µg/g	1.30			XRW	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00		2.80	µg/g	1.30		R	ADSM	001	LM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AABE	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AAVQ	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			ADQP	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			ADSN	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEAE	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEDL	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEGQ	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEHO	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEHY	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEJG	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEJX	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AELB	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AENF	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AENV	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEOF	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AEPL	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AERU	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			AETB	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			XNB	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			XTB	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			XVE	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	LT	33.0	µg/l	33.0			ZMV	001	UM25		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	DNBP	DI-N-BUTYL PHTHALATE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			ABXV	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230		R	ADSM	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			XKC	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			XNE	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			XRK	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			XRW	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			XTN	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			YLY	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			YRO	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			ZNE	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.230	µg/g	0.230			ZPI	001	LM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AABE	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AAVQ	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			ADQP	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			ADSN	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEAE	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEDL	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEGQ	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEHO	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEHY	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEJG	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEJX	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AELB	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AENF	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AENV	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEOF	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AEPL	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AERU	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			AETB	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			XNB	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			XTB	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			XVE	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	1.50	µg/l	1.50			ZMV	001	UM25		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	15.0	µg/l	15.0		L	SDW	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SKG	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SKH	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SKO	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SEX	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SEY	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SFA	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SFB	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFC	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFE	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFF	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------			SEZ	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	--------			SFH	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SCI	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SCJ	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SDK	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SDL	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SDN	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SDO	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SDP	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SDQ	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SDR	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SDS	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SDY	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SEF	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------			SCL	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	--------	L		SDU	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	--------	L		SDT	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	--------	L		SDV	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	--------			SDX	001	99		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SFG	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SGD	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SGK	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SGL	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFD	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SGG	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SFY	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SGA	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SGB	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590	L		SGJ	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFZ	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SKF	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SKI	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SKL	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SFO	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	0.590	µg/g	0.590			SFP	001	LM15		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFK	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	15.0	µg/l	15.0			SFN	001	UM16		
	CQC		M	DNOP	DI-N-OCTYL PHTHALATE	-9999.00	LT	0.590	µg/g	0.590			SGE	001	LM15		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			ABXV	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30		R	ADSM	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			XKC	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			XNE	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			XRK	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			XRW	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			XTN	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			YLY	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			YRO	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			ZNE	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	1.30	µg/g	1.30			ZPI	001	LM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AABE	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AAVQ	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			ADQP	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			ADSN	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEAE	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEDL	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEGQ	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEHO	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEHY	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEJG	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEJX	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AELB	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AENF	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AENV	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEOF	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AEPL	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AERU	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			AETB	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			XNB	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			XTB	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			XVE	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	18.0	µg/l	18.0			ZMV	001	UM25		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	6.60	µg/l	6.60		L	SDW	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SKG	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SKH	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SKO	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SEX	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SEY	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SFA	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SFB	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFC	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFE	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFF	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SCI	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SCJ	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SDK	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SDL	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SDN	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SDO	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SDP	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SDQ	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SDR	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SDS	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SDY	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SEF	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SFG	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SGD	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SGK	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SGL	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFD	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SGG	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SFY	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SGA	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SGB	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410	L		SGJ	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFZ	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SKF	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SKI	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SKL	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SFO	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	0.410	µg/g	0.410			SFP	001	LM15		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFK	001	UM16		
	CQC		M	ENDRN	ENDRIN	0.00	LT	6.60	µg/l	6.60			SFN	001	UM16		
	CQC		M	ENDRN	ENDRIN	-9999.00	LT	0.410	µg/g	0.410			SGE	001	LM15		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			ABXV	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80		R	ADSM	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			XKC	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			XNE	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			XRK	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			XRW	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			XTN	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			YLY	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			YRO	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			ZNE	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	1.80	µg/g	1.80			ZPI	001	LM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AABE	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AAVQ	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			ADQP	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			ADSN	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEAE	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEDL	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEGQ	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEHO	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEHY	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEJG	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEJX	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AELB	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AENF	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AENV	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEOF	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AEPL	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AERU	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			AETB	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			XNB	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			XTB	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			XVE	001	UM25		
	CQC		M	ENDRNA	ENDRIN ALDEHYDE	-9999.00	LT	5.00	µg/l	5.00			ZMV	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R	R	ADSM	001	LM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		XKC	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		XNE	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		XRK	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		XRW	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		XTN	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		YLY	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		YRO	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		ZNE	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.280	µg/g	--------	R		ZPI	001	LM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AABE	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AELB	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AENF	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AENV	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AEPL	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AERU	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		AETB	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		XNB	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		XTB	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		XVE	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	6.00	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SKG	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SKH	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SKO	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SEX	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SEY	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SFA	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SFB	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFC	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFE	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFF	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SEZ	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFH	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SCI	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SDK	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SDL	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SDN	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.600	µg/l	--------	R		SDS	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SDY	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SEF	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	60.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	60.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	60.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	60.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SCL	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SDU	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SDT	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SDV	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SDX	001	99		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SFG	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SGD	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SGK	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SGL	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFD	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SGG	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SFY	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SGA	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SGB	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SKF	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SKI	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SKL	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SFO	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	0.200	µg/g	--------	R		SFP	001	LM15		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFK	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		SFN	001	UM16		
	CQC		M	ENDRNK	ENDRIN KETONE	-9999.00	ND	0.200	µg/g	--------	R		SGE	001	LM15		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			ABXV	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20		R	ADSM	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			XKC	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			XNE	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			XRK	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			XRW	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			XTN	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			YLY	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			YRO	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			ZNE	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	1.20	µg/g	1.20			ZPI	001	LM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AABE	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AAVQ	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			ADQP	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			ADSN	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEAE	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEDL	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEGQ	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEHO	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEHY	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEJG	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEJX	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AELB	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AENF	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AENV	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEOF	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AEPL	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AERU	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			AETB	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			XNB	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			XTB	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			XVE	001	UM25		
	CQC		M	ESFSO4	ENDOSULFAN SULFATE	-9999.00	LT	50.0	µg/l	50.0			ZMV	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			ABXV	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032		R	ADSM	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			XKC	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			XNE	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			XRK	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			XRW	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			XTN	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			YLY	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			YRO	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			ZNE	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.032	µg/g	0.032			ZPI	001	LM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AABE	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AAVQ	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			ADQP	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			ADSN	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEAE	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEDL	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEGQ	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEHO	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEHY	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEJG	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEJX	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AELB	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AENF	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AENV	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEOF	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AEPL	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AERU	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			AETB	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			XNB	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			XTB	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			XVE	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	24.0	µg/l	24.0			ZMV	001	UM25		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	20.0	µg/l	20.0		L	SDW	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SKG	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SKH	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SKO	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SEX	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SEY	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SFA	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SFB	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFC	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFE	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFF	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------			SEZ	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	--------			SFH	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SCI	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SCJ	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SDK	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SDL	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SDN	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SDO	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SDP	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SDQ	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SDR	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SDS	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SDY	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SEF	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------			SCL	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	--------	L		SDU	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	--------	L		SDT	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	--------	L		SDV	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	--------			SDX	001	99		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SFG	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SGD	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SGK	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SGL	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFD	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SGG	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SFY	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SGA	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SGB	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520	L		SGJ	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFZ	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SKF	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SKI	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SKL	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SFO	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	0.520	µg/g	0.520			SFP	001	LM15		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFK	001	UM16		
	CQC		M	FANT	FLUORANTHENE	0.00	LT	20.0	µg/l	20.0			SFN	001	UM16		
	CQC		M	FANT	FLUORANTHENE	-9999.00	LT	0.520	µg/g	0.520			SGE	001	LM15		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			ABXV	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065		R	ADSM	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			XKC	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			XNE	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			XRK	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			XRW	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			XTN	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			YLY	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			YRO	001	LM25		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			ZNE	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	0.065	µg/g	0.065			ZPI	001	LM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AABE	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AAVQ	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			ADQP	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			ADSN	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEAE	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEDL	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEGQ	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEHO	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEHY	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEJG	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEJX	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AELB	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AENF	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AENV	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEOF	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AEPL	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AERU	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			AETB	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			XNB	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			XTB	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			XVE	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	LT	9.20	µg/l	9.20			ZMV	001	UM25		
	CQC		M	FLRENE	FLUORENE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	FLRENE	FLUORENE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	FLRENE	FLUORENE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			ABXV	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970		R	ADSM	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			XKC	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			XNE	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			XRK	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			XRW	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			XTN	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			YLY	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			YRO	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			ZNE	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.970	µg/g	0.970			ZPI	001	LM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AABE	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AAVQ	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			ADQP	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			ADSN	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEAE	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEDL	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEGQ	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEHO	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEHY	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEJG	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEJX	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AELB	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AENF	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AENV	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEOF	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AEPL	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AERU	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			AETB	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			XNB	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			XTB	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			XVE	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	8.70	µg/l	8.70			ZMV	001	UM25		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	9.00	µg/l	--------			YSP	001	8270		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	18.0	µg/l	18.0		L	SDW	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SKG	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SKH	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SKO	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SEX	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SEY	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SFA	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SFB	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFC	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFE	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFF	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------			SEZ	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	--------			SFH	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SCI	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SCJ	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SDK	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SDL	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SDN	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SDO	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SDP	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SDQ	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SDR	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SDS	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SDY	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SEF	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------			SCL	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	--------	L		SDU	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	--------	L		SDT	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	--------	L		SDV	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	--------			SDX	001	99		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SFG	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SGD	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SGK	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SGL	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFD	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SGG	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SFY	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SGA	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SGB	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420	L		SGJ	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFZ	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SKF	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SKI	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SKL	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SFO	001	LM15		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	0.420	µg/g	0.420			SFP	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFK	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	0.00	LT	18.0	µg/l	18.0			SFN	001	UM16		
	CQC		M	HCBD	HEXACHLOROBUTADIENE	-9999.00	LT	0.420	µg/g	0.420			SGE	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			ABXV	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240		R	ADSM	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			XKC	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			XNE	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			XRK	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			XRW	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			XTN	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			YLY	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			YRO	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			ZNE	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.240	µg/g	0.240			ZPI	001	LM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AABE	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AAVQ	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			ADQP	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			ADSN	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEAE	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEDL	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEGQ	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEHO	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEHY	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEJG	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEJX	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AELB	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AENF	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AENV	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEOF	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AEPL	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AERU	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			AETB	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			XNB	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			XTB	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			XVE	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	38.0	µg/l	38.0			ZMV	001	UM25		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	6.20	µg/l	6.20		L	SDW	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SKG	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SKH	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SKO	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SEX	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SEY	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SFA	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SFB	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFC	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFE	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFF	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SCI	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SCJ	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SDK	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SDL	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SDN	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SDO	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SDP	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SDQ	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SDR	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SDS	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SDY	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SEF	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SFG	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SGD	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SGK	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SGL	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFD	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SGG	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SFY	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SGA	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SGB	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280	L		SGJ	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFZ	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SKF	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SKI	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SKL	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SFO	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	0.280	µg/g	0.280			SFP	001	LM15		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFK	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	0.00	LT	6.20	µg/l	6.20			SFN	001	UM16		
	CQC		M	HPCL	HEPTACHLOR	-9999.00	LT	0.280	µg/g	0.280			SGE	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			ABXV	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480		R	ADSM	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			XKC	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			XNE	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			XRK	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			XRW	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			XTN	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			YLY	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			YRO	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			ZNE	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.480	µg/g	0.480			ZPI	001	LM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AABE	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AAVQ	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			ADQP	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			ADSN	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEAE	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEDL	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEGQ	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEHO	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEHY	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEJG	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEJX	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AELB	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AENF	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AENV	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEOF	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AEPL	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AERU	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			AETB	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			XNB	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			XTB	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			XVE	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	28.0	µg/l	28.0			ZMV	001	UM25		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	7.20	µg/l	7.20		L	SDW	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SKG	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SKH	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SKO	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SEX	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SEY	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SFA	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SFB	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFC	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFE	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFF	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SCI	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SCJ	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SDK	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SDL	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SDN	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SDO	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SDP	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SDQ	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SDR	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SDS	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SDY	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SEF	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SFG	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SGD	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SGK	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SGL	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFD	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SGG	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SFY	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SGA	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SGB	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360	L		SGJ	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFZ	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SKF	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SKI	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SKL	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SFO	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	0.360	µg/g	0.360			SFP	001	LM15		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFK	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	7.20	µg/l	7.20			SFN	001	UM16		
	CQC		M	HPCLE	HEPTACHLOREPOXIDE	-9999.00	LT	0.360	µg/g	0.360			SGE	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			ABXV	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40		R	ADSM	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			XKC	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			XNE	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			XRK	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			XRW	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			XTN	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			YLY	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			YRO	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			ZNE	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	2.40	µg/g	2.40			ZPI	001	LM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AABE	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AAVQ	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			ADQP	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			ADSN	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEAE	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEDL	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEGQ	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEHO	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEHY	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEJG	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEJX	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AELB	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AENF	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AENV	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEOF	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AEPL	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AERU	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			AETB	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			XNB	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			XTB	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			XVE	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	21.0	µg/l	21.0			ZMV	001	UM25		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	7.20	µg/l	7.20		L	SDW	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SKG	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SKH	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SKO	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SEX	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SEY	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SFA	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SFB	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFC	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFE	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFF	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------			SEZ	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	--------			SFH	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SCI	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SCJ	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SDK	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SDL	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SDN	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SDO	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SDP	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SDQ	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SDR	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SDS	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SDY	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SEF	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------			SCL	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	--------	L		SDU	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	--------	L		SDT	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	--------	L		SDV	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	--------			SDX	001	99		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SFG	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SGD	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SGK	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SGL	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFD	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SGG	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SFY	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SGA	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SGB	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210	L		SGJ	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFZ	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SKF	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SKI	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SKL	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SFO	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	0.210	µg/g	0.210			SFP	001	LM15		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFK	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	7.20	µg/l	7.20			SFN	001	UM16		
	CQC		M	ICDPYR	INDENO [1,2,3-C,D] PYRENE	-9999.00	LT	0.210	µg/g	0.210			SGE	001	LM15		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			ABXV	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480		R	ADSM	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			XKC	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			XNE	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			XRK	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			XRW	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			XTN	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			YLY	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			YRO	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			ZNE	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	0.480	µg/g	0.480			ZPI	001	LM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AABE	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AAVQ	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			ADQP	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			ADSN	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEAE	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEDL	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEGQ	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEHO	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEHY	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEJG	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEJX	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AELB	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AENF	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AENV	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEOF	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AEPL	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AERU	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			AETB	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			XNB	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			XTB	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			XVE	001	UM25		
	CQC		M	ISODR	ISODRIN	-9999.00	LT	7.80	µg/l	7.80			ZMV	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			ABXV	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390		R	ADSM	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			XKC	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			XNE	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			XRK	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			XRW	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			XTN	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			YLY	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			YRO	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			ZNE	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	0.390	µg/g	0.390			ZPI	001	LM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AABE	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AAVQ	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			ADQP	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			ADSN	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEAE	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEDL	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEGQ	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEHO	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEHY	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEJG	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEJX	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AELB	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AENF	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AENV	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEOF	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AEPL	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AERU	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			AETB	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			XNB	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			XTB	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			XVE	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	LT	2.40	µg/l	2.40			ZMV	001	UM25		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	ISOPHR	ISOPHORONE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			ABXV	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100		R	ADSM	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			XKC	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			XNE	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			XRK	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			XRW	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			XTN	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			YLY	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			YRO	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			ZNE	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.100	µg/g	0.100			ZPI	001	LM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AABE	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AAVQ	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			ADQP	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			ADSN	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEAE	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEDL	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEGQ	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEHO	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEHY	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEJG	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEJX	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AELB	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AENF	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AENV	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEOF	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AEPL	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AERU	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			AETB	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			XNB	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			XTB	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			XVE	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	7.20	µg/l	7.20			ZMV	001	UM25		
	CQC		M	LIN	LINDANE	-9999.00	LT	5.80	µg/l	5.80		L	SDW	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SKG	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SKH	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SKO	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SEX	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SEY	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SFA	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SFB	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFC	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFE	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFF	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SCI	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SCJ	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SDK	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SDL	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SDN	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SDO	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SDP	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SDQ	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SDR	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SDS	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SDY	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SEF	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SFG	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SGD	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SGK	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SGL	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFD	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SGG	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SFY	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SGA	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SGB	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430	L		SGJ	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFZ	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SKF	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SKI	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SKL	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SFO	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	0.430	µg/g	0.430			SFP	001	LM15		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFK	001	UM16		
	CQC		M	LIN	LINDANE	0.00	LT	5.80	µg/l	5.80			SFN	001	UM16		
	CQC		M	LIN	LINDANE	-9999.00	LT	0.430	µg/g	0.430			SGE	001	LM15		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			ABXV	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260		R	ADSM	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			XKC	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			XNE	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			XRK	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			XRW	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			XTN	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			YLY	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			YRO	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			ZNE	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	0.260	µg/g	0.260			ZPI	001	LM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AABE	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AAVQ	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			ADQP	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			ADSN	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEAE	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEDL	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEGQ	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEHO	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEHY	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEJG	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEJX	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AELB	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AENF	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AENV	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEOF	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AEPL	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AERU	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			AETB	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			XNB	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			XTB	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			XVE	001	UM25		
	CQC		M	MEXCLR	METHOXYCHLOR	-9999.00	LT	11.0	µg/l	11.0			ZMV	001	UM25		
	CQC		M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			ABXV	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140		R	ADSM	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			XKC	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			XNE	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			XRK	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			XRW	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			XTN	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			YLY	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			YRO	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			ZNE	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	0.140	µg/g	0.140			ZPI	001	LM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AABE	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AAVQ	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			ADQP	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			ADSN	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEAE	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEDL	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEGQ	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEHO	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEHY	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEJG	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEJX	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AELB	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AENF	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AENV	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEOF	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AEPL	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AERU	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			AETB	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			XNB	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			XTB	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			XVE	001	UM25		
	CQC	M	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	-9999.00	LT	24.0	µg/l	24.0			ZMV	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			ABXV	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180		R	ADSM	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			XKC	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			XNE	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			XRK	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			XRW	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			XTN	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			YLY	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			YRO	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			ZNE	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	0.180	µg/g	0.180			ZPI	001	LM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AABE	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AAVQ	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			ADQP	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			ADSN	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEAE	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEDL	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEGQ	001	UM25		
	CQC	M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEHO	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEHY	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEJG	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEJX	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AELB	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AENF	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AENV	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEOF	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AEPL	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AERU	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			AETB	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			XNB	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			XTB	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			XVE	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	21.0	µg/l	21.0			ZMV	001	UM25		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	7.30	µg/l	7.30		L	SDW	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SKG	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SKH	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SKO	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SEX	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SEY	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SFA	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SFB	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFC	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFE	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFF	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------			SEZ	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	--------			SFH	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SCI	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SCJ	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SDK	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SDL	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SDN	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SDO	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SDP	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SDQ	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SDR	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SDS	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SDY	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SEF	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------			SCL	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	--------	L		SDU	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	--------	L		SDT	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	--------	L		SDV	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	--------			SDX	001	99		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SFG	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SGD	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SGK	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SGL	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFD	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SGG	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SFY	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, T = Trip Blank, F = Field Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SGA	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SGB	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480	L		SGJ	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFZ	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SKF	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SKI	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SKL	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SFO	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	0.480	µg/g	0.480			SFP	001	LM15		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFK	001	UM16		
	CQC		M	MLTHN	MALATHION	0.00	LT	7.30	µg/l	7.30			SFN	001	UM16		
	CQC		M	MLTHN	MALATHION	-9999.00	LT	0.480	µg/g	0.480			SGE	001	LM15		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			ABXV	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AABE	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AAVQ	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			ADQP	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			ADSN	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEAE	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEDL	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEGQ	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEHO	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEHY	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEJG	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEJX	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AELB	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AENF	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AENV	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEOF	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AEPL	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AERU	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			AETB	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			XNB	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			XTB	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			XVE	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.500	µg/l	0.500			ZMV	001	UM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740		R	ADSM	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			XKC	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			XNE	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			XRK	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			XRW	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			XTN	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			YLY	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			YRO	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			ZNE	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.740	µg/g	0.740			ZPI	001	LM25		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	17.0	µg/l	17.0		L	SDW	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SKG	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SKH	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SKO	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SEX	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SEY	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SFA	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SFB	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFC	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFE	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFF	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	--------			SEZ	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	--------			SFH	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SCI	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SCJ	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SDK	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SDL	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SDN	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SDO	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SDP	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SDQ	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SDR	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SDS	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SDY	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SEF	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	--------			SCL	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	--------	L		SDU	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	--------	L		SDT	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	--------	L		SDV	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	--------			SDX	001	99		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SFG	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SGD	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SGK	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SGL	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFD	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SGG	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SFY	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SGA	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SGB	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420	L		SGJ	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFZ	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SKF	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SKI	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SKL	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SFO	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	0.420	µg/g	0.420			SFP	001	LM15		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFK	001	UM16		
	CQC		M	NAP	NAPHTHALENE	0.00	LT	17.0	µg/l	17.0			SFN	001	UM16		
	CQC		M	NAP	NAPHTHALENE	-9999.00	LT	0.420	µg/g	0.420			SGE	001	LM15		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			ABXV	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80		R	ADSM	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			XKC	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			XNE	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			XRK	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			XRW	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			XTN	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			YLY	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			YRO	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			ZNE	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	1.80	µg/g	1.80			ZPI	001	LM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AABE	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AAVQ	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			ADQP	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			ADSN	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEAE	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEDL	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEGQ	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEHO	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEHY	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEJG	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEJX	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AELB	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AENF	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AENV	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEOF	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AEPL	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AERU	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			AETB	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			XNB	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			XTB	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			XVE	001	UM25		
	CQC		M	NB	NITROBENZENE	-9999.00	LT	3.70	µg/l	3.70			ZMV	001	UM25		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	-9999.00	LT	4.50	µg/l	4.50		L	SDW	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SKG	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SKH	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SKO	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SEX	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SEY	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SFA	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SFB	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFC	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFE	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFF	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------			SEZ	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	--------			SFH	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SCI	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SCJ	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SDK	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SDL	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SDN	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SDO	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SDP	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SDQ	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SDR	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SDS	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SDY	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SEF	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------			SCL	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	--------	L		SDU	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	--------	L		SDT	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	--------	L		SDV	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	--------			SDX	001	99		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SFG	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SGD	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SGK	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SGL	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFD	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SGG	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SFY	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SGA	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SGB	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360	L		SGJ	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFZ	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SKF	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SKI	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SKL	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SFO	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	0.360	µg/g	0.360			SFP	001	LM15		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFK	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	0.00	LT	4.50	µg/l	4.50			SFN	001	UM16		
	CQC		M	NDNPA	NITROSO DI-N-PROPYLAMINE	-9999.00	LT	0.360	µg/g	0.360			SGE	001	LM15		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			ABXV	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460		R	ADSM	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			XKC	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			XNE	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			XRK	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			XRW	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			XTN	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			YLY	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			YRO	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			ZNE	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	0.460	µg/g	0.460			ZPI	001	LM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AABE	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AAVQ	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			ADQP	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			ADSN	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEAE	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEDL	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEGQ	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEHO	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEHY	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEJG	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEJX	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AELB	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AENF	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AENV	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEOF	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AEPL	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AERU	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			AETB	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			XNB	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			XTB	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			XVE	001	UM25		
	CQC		M	NNDMEA	N-NITROSODIMETHYLAMINE	-9999.00	LT	9.70	µg/l	9.70			ZMV	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			ABXV	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10		R	ADSM	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			XKC	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			XNE	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			XRK	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			XRW	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			XTN	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			YLY	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			YRO	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			ZNE	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	1.10	µg/g	1.10			ZPI	001	LM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AABE	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AAVQ	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			ADQP	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			ADSN	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEAE	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEDL	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEGQ	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEHO	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEHY	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEJG	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEJX	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AELB	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AENF	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AENV	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEOF	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AEPL	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AERU	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			AETB	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			XNB	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			XTB	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			XVE	001	UM25		
	CQC		M	NNDNPA	N-NOTROSODI-NPROPYLAMINE	-9999.00	LT	6.80	µg/l	6.80			ZMV	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			ABXV	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290		R	ADSM	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			XKC	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			XNE	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			XRK	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			XRW	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			XTN	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			YLY	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			YRO	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			ZNE	001	LM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	0.290	µg/g	0.290			ZPI	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AABE	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AAVQ	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			ADQP	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			ADSN	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEAE	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEDL	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEGQ	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEHO	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEHY	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEJG	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEJX	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AELB	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AENF	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AENV	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEOF	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AEPL	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AERU	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			AETB	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			XNB	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			XTB	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			XVE	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	LT	3.70	µg/l	3.70			ZMV	001	UM25		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	NNDPA	N-NITROSO DIPHENYLAMINE	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			ABXV	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075		R	ADSM	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			XKC	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			XNE	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			XRK	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			XRW	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			XTN	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			YLY	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			YRO	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			ZNE	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.075	µg/g	0.075			ZPI	001	LM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AABE	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AAVQ	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			ADQP	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			ADSN	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEAE	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEDL	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEGQ	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEHO	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEHY	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEJG	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEJX	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AELB	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AENF	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AENV	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEOF	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AEPL	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AERU	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			AETB	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			XNB	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			XTB	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			XVE	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	27.0	µg/l	27.0			ZMV	001	UM25		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	9.10	µg/l	9.10		L	SDW	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SKG	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SKH	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SKO	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SEX	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SEY	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SFA	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SFB	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFC	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFE	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFF	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------			SEZ	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	--------			SFH	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SCI	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SCJ	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SDK	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SDL	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SDN	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SDO	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SDP	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SDQ	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SDR	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SDS	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SDY	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SEF	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------			SCL	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	--------	L		SDU	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	--------	L		SDT	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	--------	L		SDV	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	--------			SDX	001	99		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SFG	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SGD	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SGK	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SGL	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFD	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SGG	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SFY	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SGA	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SGB	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250	L		SGJ	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFZ	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SKF	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SKI	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SKL	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SFO	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	0.250	µg/g	0.250			SFP	001	LM15		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFK	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	0.00	LT	9.10	µg/l	9.10			SFN	001	UM16		
	CQC		M	OXAT	1,4-OXATHIANE	-9999.00	LT	0.250	µg/g	0.250			SGE	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			ABXV	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760		R	ADSM	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			XKC	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			XNE	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			XRK	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			XRW	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			XTN	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			YLY	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			YRO	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			ZNE	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	0.760	µg/g	0.760			ZPI	001	LM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AABE	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AAVQ	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			ADQP	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			ADSN	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEAE	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEDL	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEGQ	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEHO	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEHY	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEJG	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEJX	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AELB	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AENF	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AENV	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEOF	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AEPL	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AERU	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			AETB	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			XNB	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			XTB	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			XVE	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	9.10	µg/l	9.10			ZMV	001	UM25		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	36.0	µg/l	--------			YSP	001	8270		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	ND	50.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEX	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEY	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFA	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFB	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SEZ	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFH	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCI	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDK	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDL	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDN	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SCL	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SDU	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDT	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDV	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SDX	001	99		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFG	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGD	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGK	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGL	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFY	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGA	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGB	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKF	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SKI	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFO	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	1.70	µg/g	--------	R		SFP	001	LM15		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	0.00	ND	50.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	PCP	PENTACHLOROPHENOL	-9999.00	ND	1.70	µg/g	--------	R		SGE	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			ABXV	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032		R	ADSM	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			XKC	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			XNE	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			XRK	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			XRW	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			XTN	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			YLY	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			YRO	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			ZNE	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.032	µg/g	0.032			ZPI	001	LM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AABE	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AAVQ	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			ADQP	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			ADSN	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEAE	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEDL	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEGQ	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEHO	001	UM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEHY	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEJG	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEJX	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AELB	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AENF	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AENV	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEOF	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AEPL	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AERU	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			AETB	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			XNB	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			XTB	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			XVE	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	9.90	µg/l	9.90			ZMV	001	UM25		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	22.0	µg/l	22.0		L	SDW	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SKG	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SKH	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SKO	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SEX	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SEY	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SFA	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SFB	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFC	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFE	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFF	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	--------			SEZ	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	--------			SFH	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SCI	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SCJ	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SDK	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SDL	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SDN	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SDO	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SDP	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SDQ	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SDR	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SDS	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SDY	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SEF	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	--------			SCL	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	--------	L		SDU	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	--------	L		SDT	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	--------	L		SDV	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	--------			SDX	001	99		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SFG	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SGD	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SGK	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SGL	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFD	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SGG	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SFY	001	LM15		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SGA	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SGB	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410	L		SGJ	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFZ	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SKF	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SKI	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SKL	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SFO	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	0.410	µg/g	0.410			SFP	001	LM15		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFK	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	0.00	LT	22.0	µg/l	22.0			SFN	001	UM16		
	CQC		M	PHANTR	PHENANTHRENE	-9999.00	LT	0.410	µg/g	0.410			SGE	001	LM15		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			ABXV	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052		R	ADSM	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			XKC	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			XNE	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			XRK	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			XRW	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			XTN	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			YLY	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			YRO	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			ZNE	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	0.052	µg/g	0.052			ZPI	001	LM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AABE	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AAVQ	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			ADQP	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			ADSN	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEAE	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEDL	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEGQ	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEHO	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEHY	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEJG	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEJX	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AELB	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEMF	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEMV	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEOF	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AEPL	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AERU	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			AETB	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			XNB	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			XTB	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			XVE	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	LT	2.20	µg/l	2.20			ZMV	001	UM25		
	CQC		M	PHENOL	PHENOL	-9999.00	ND	10.0	µg/l	--------	R	L	SDW	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SKG	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SKH	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SKO	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SEX	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SEY	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SFA	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SFB	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFC	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFE	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFF	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SEZ	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFH	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SCI	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SCJ	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SDK	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SDL	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SDN	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDO	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDP	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDQ	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDR	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDS	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDY	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SEF	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SCL	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SDU	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDT	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDV	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SDX	001	99		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SFG	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SGD	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SGK	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SGL	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFD	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SGG	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SFY	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SGA	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SGB	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SGJ	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFZ	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SKF	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SKI	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SKL	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SFO	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	0.330	µg/g	--------	R		SFP	001	LM15		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFK	001	UM16		
	CQC		M	PHENOL	PHENOL	0.00	ND	10.0	µg/l	--------	R		SFN	001	UM16		
	CQC		M	PHENOL	PHENOL	-9999.00	ND	0.330	µg/g	--------	R		SGE	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			ABXV	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064		R	ADSM	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			XKC	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			XNE	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			XRK	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			XRW	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			XTN	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			YLY	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			YRO	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			ZNE	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.064	µg/g	0.064			ZPI	001	LM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AABE	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AAVQ	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			ADQP	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			ADSN	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEAE	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEDL	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEGQ	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEHO	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEHY	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEJG	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEJX	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AELB	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AENF	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AENV	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEOF	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AEPL	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AERU	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			AETB	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			XNB	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			XTB	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			XVE	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	18.0	µg/l	18.0			ZMV	001	UM25		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	9.70	µg/l	9.70		L	SDW	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SKG	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SKH	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SKO	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SEX	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SEY	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SFA	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SFB	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFC	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFE	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFF	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SCI	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SCJ	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SDK	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SDL	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SDN	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SDO	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SDP	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SDQ	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SDR	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SDS	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SDY	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SEF	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SFG	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SGD	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SGK	001	LM15		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SGL	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFD	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SGG	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SFY	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SGA	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SGB	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180	L		SGJ	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFZ	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SKF	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SKI	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SKL	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SFO	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.180	µg/g	0.180			SFP	001	LM15		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFK	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.70	µg/l	9.70			SFN	001	UM16		
	CQC		M	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.180	µg/g	0.180			SGE	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			ABXV	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068		R	ADSM	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			XKC	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			XNE	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			XRK	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			XRW	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			XTN	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			YLY	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			YRO	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			ZNE	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.068	µg/g	0.068			ZPI	001	LM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AABE	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AAVQ	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			ADQP	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			ADSN	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEAE	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEDL	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEGQ	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEHO	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEHY	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEJG	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEJX	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AELB	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AENF	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AENV	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEOF	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AEPL	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AERU	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			AETB	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			XNB	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			XTB	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			XVE	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	14.0	µg/l	14.0			ZMV	001	UM25		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	9.30	µg/l	9.30		L	SDW	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SKG	001	UM16		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SKH	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SKO	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SEX	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SEY	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SFA	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SFB	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFC	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFE	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFF	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SCI	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SCJ	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SDK	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SDL	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SDN	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SDO	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SDP	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SDQ	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SDR	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SDS	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SDY	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SEF	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SFG	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SGD	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SGK	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SGL	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFD	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SGG	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SFY	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SGA	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SGB	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220	L		SGJ	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFZ	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SKF	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SKI	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SKL	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SFO	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	0.220	µg/g	0.220			SFP	001	LM15		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFK	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	9.30	µg/l	9.30			SFN	001	UM16		
	CQC		M	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	-9999.00	LT	0.220	µg/g	0.220			SGE	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			ABXV	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100		R	ADSM	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			XKC	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			XNE	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			XRK	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			XRW	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			XTN	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			YLY	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			YRO	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			ZNE	001	LM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.100	µg/g	0.100			ZPI	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AABE	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AAVQ	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			ADQP	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			ADSN	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEAE	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEDL	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEGQ	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEHO	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEHY	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEJG	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEJX	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AELB	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AENF	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AENV	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEOF	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AEPL	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AERU	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			AETB	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			XNB	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			XTB	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			XVE	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	18.0	µg/l	18.0			ZMV	001	UM25		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	7.30	µg/l	7.30		L	SDW	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SKG	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SKH	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SKO	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SEX	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SEY	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SFA	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SFB	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFC	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFE	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFF	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SCI	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SCJ	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SDK	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SDL	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SDN	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SDO	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SDP	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SDQ	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SDR	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SDS	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SDY	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SEF	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SFG	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SGD	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SGK	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SGL	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFD	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SGG	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SFY	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SGA	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SGB	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410	L		SGJ	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFZ	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SKF	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SKI	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SKL	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SFO	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	0.410	µg/g	0.410			SFP	001	LM15		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFK	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	7.30	µg/l	7.30			SFN	001	UM16		
	CQC		M	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	-9999.00	LT	0.410	µg/g	0.410			SGE	001	LM15		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			ABXV	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70		R	ADSM	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			XKC	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			XNE	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			XRK	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			XRW	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			XTN	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			YLY	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			YRO	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			ZNE	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	1.70	µg/g	1.70			ZPI	001	LM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AABE	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AAVQ	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			ADQP	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			ADSN	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEAE	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEDL	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEGQ	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEHO	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEHY	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEJG	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEJX	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AELB	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AENF	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AENV	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEOF	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AEPL	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AERU	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			AETB	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			XNB	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			XTB	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			XVE	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	37.0	µg/l	37.0			ZMV	001	UM25		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	4.70	µg/l	4.70		L	SDW	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SKG	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SKH	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SKO	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SEX	001	LM15		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SEY	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SFA	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SFB	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFC	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFE	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFF	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------			SEZ	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	--------			SFH	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SCI	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SCJ	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SDK	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SDL	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SDN	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SDO	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SDP	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SDQ	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SDR	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SDS	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SDY	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SEF	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------			SCL	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	--------	L		SDU	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	--------	L		SDT	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	--------	L		SDV	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	--------			SDX	001	99		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SFG	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SGD	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SGK	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SGL	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFD	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SGG	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SFY	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SGA	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SGB	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460	L		SGJ	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFZ	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SKF	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SKI	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SKL	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SFO	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	0.460	µg/g	0.460			SFP	001	LM15		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFK	001	UM16		
	CQC		M	PRTHN	PARATHION	0.00	LT	4.70	µg/l	4.70			SFN	001	UM16		
	CQC		M	PRTHN	PARATHION	-9999.00	LT	0.460	µg/g	0.460			SGE	001	LM15		
	CQC		M	PYR	PYRENE	-9999.00	LT	17.0	µg/l	17.0			ABXV	001	UM25		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.083	µg/g	0.083		R	ADSM	001	LM25		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.083	µg/g	0.083			XKC	001	LM25		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.083	µg/g	0.083			XNE	001	LM25		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.083	µg/g	0.083			XRK	001	LM25		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.083	µg/g	0.083			XRW	001	LM25		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.083	µg/g	0.083			YLY	001	LM25		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name		Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PYR	PYRENE		-9999.00	LT	0.083	µg/g	0.083			YRO	001	LM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	0.083	µg/g	0.083			ZNE	001	LM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	0.083	µg/g	0.083			ZPI	001	LM25		
	CQC		M	PYR	PYRENE		-9999.00		0.120	µg/g	0.083			XTN	001	LM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AABE	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AAVQ	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			ADQP	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			ADSN	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEAE	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEDL	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEGQ	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEHO	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEHY	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEJG	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEJX	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AELB	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AENF	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AENV	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEOF	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AEPL	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AERU	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			AETB	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			XNB	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			XTB	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			XVE	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0			ZMV	001	UM25		
	CQC		M	PYR	PYRENE		-9999.00	LT	17.0	µg/l	17.0		L	SDW	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SKG	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SKH	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SKO	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SEX	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SEY	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SFA	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SFB	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SFC	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SFE	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SFF	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	--------			SEZ	001	99		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	--------			SFH	001	99		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SCI	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SCJ	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SDK	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SDL	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	0.420	µg/g	0.420			SDN	001	LM15		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SDO	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SDP	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SDQ	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SDR	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SDS	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SDY	001	UM16		
	CQC		M	PYR	PYRENE		0.00	LT	17.0	µg/l	17.0			SEF	001	UM16		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	--------			SCL	001	99		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	--------	L		SDU	001	99		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	--------	L		SDT	001	99		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	--------	L		SDV	001	99		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	--------			SDX	001	99		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SFG	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SGD	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SGK	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SGL	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SFD	001	UM16		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SGG	001	UM16		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SFY	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SGA	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SGB	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420	L		SGJ	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SFZ	001	UM16		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SKF	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SKI	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SKL	001	UM16		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SFO	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	0.420	µg/g	0.420			SFP	001	LM15		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SFK	001	UM16		
	CQC		M	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			SFN	001	UM16		
	CQC		M	PYR	PYRENE	-9999.00	LT	0.420	µg/g	0.420			SGE	001	LM15		
	CQC		M	PYRDIN	PYRIDINE	-9999.00	LT	50.0	µg/l	--------			YSP	001	8270		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			ABXV	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920		R	ADSM	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			XKC	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			XNE	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			XRK	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			XRW	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			XTN	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			YLY	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			YRO	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			ZNE	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	0.920	µg/g	0.920			ZPI	001	LM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AABE	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AAVQ	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			ADQP	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			ADSN	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEAE	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEDL	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEGQ	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEHO	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEHY	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEJG	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEJX	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AELB	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AENF	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AENV	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEOF	001	UM25		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AEPL	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AERU	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			AETB	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			XNB	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			XTB	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			XVE	001	UM25		
	CQC		M	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	-9999.00	LT	19.0	µg/l	19.0			ZMV	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		ABXV	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0		R	ADSM	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			XKC	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			XNE	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			XRK	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			XRW	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			XTN	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			YLY	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			YRO	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			ZNE	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	12.0	µg/g	12.0			ZPI	001	LM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AABE	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AAVQ	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		ADQP	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		ADSN	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEAE	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEDL	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEGQ	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEHO	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEHY	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEJG	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEJX	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AELB	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AENF	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AENV	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEOF	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AEPL	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AERU	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		AETB	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		XNB	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		XTB	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		XVE	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	ND	17.0	µg/l	--------	R		ZMV	001	UM25		
	CQC		M	TXPHEN	TOXAPHENE	-9999.00	LT	2.00	µg/l	--------			YSR	001	8080		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	10.0	µg/l	--------			AEAN	001	8020		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	10.0	µg/l	--------			AECC	001	8020		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	10.0	µg/l	--------			AEDV	001	8020		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	10.0	µg/l	--------			AELG	001	8020		
Analyte Group:TPHC																	
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	LT	2.00	mg/l	--------			ZGX	001	99		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	LT	133	µg/g	--------			ZGW	001	99		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	LT	133	µg/g	--------			ZGY	001	99		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	1.50	LT	133	µg/g	--------			ZGW	002	99	26-jul-1990	
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	140	µg/g	--------	T		PAB	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	141	µg/g	--------	T		PAD	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	136	µg/g	--------	T		PAE	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	139	µg/g	--------	T		PAF	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	140	µg/g	--------	T		PAC	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	69.8	µg/g	--------	T		PAV	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	69.9	µg/g	--------	T		PAZ	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------	T		PBB	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------	T		PAU	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------	T		PAX	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------	T		PAY	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------	T		PBA	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1060	µg/l	--------	T		PAP	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1060	µg/l	--------	T		PAR	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1060	µg/l	--------	T		PBC	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	69.1	µg/g	--------	T		PAG	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.4	µg/g	--------	T		PAH	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.4	µg/g	--------	T		PAJ	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.5	µg/g	--------	T		PAM	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	70.6	µg/g	--------	T		PAL	001	00		
	CQC		M	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1060	µg/l	--------	T		PAN	001	00		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1.00	µg/g	--------			AEAO	001	8015		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1.00	µg/g	--------			AEBP	001	8015		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1.00	µg/l	--------			AEWE	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	10.0	µg/g	--------			AEPA	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	10.0	µg/g	--------		L	ADUC	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	100	µg/l	--------			ADTI	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	100	µg/l	--------		L	AEDZ	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	100	µg/l	--------		L	AFCF	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	100	µg/l	--------		L	AEVR	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00		120	µg/l	--------			AFKK	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1000	µg/l	--------			ABYH	001	8M15		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1000	µg/l	--------			AEAQ	001	8015		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1000	µg/l	--------			AECB	001	8015		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1000	µg/l	--------			AEDU	001	8015		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1000	µg/l	--------			AELF	001	8015		
	CQC		M	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	-9999.00	LT	1000	µg/l	--------			AEPO	001	8M15		
Analyte Group:VOLATILES																	
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			ADSQ	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XKB	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XND	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XRJ	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XRV	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XTM	001	LM23		

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Tooele South
Chemical Quality Control Data

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	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			YMA	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			YRN	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			ZPH	001	LM23		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	4.10	µg/l	4.10			VDI	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VEI	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.011	µg/g	0.011			HBF	012	LG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.011	µg/g	0.011			HBG	016	LG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.011	µg/g	0.011			HBH	016	LG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.011	µg/g	0.011			HBK	012	LG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.011	µg/g	0.011			HBL	011	LG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.164	µg/l	0.179	P		HBM	010	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	001	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBC	014	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBD	013	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	016	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBJ	016	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------			HBB	001	99		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HAZ	005	UG05		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VEJ	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VEN	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VCK	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VCL	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VCO	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VDB	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VDD	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VDC	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VDG	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VDH	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VDJ	001	UM17		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VDK	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VDL	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	--------			VDA	001	99		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VKG	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VKE	001	UM33		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VKH	001	UM33		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VKJ	001	UM33		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.004	µg/g	0.004			VFH	001	LM16		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VFF	001	UM17		
	CQC		M	111TCE	1,1,1-TRICHLOROETHANE	-9999.00	LT	0.430	µg/g	--------			DBK	001	N9		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			ADSQ	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			XKB	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			XND	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			XRJ	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			XRV	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			XTM	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			YMA	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			YRN	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.330	µg/g	0.330			ZPH	001	LM23		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	17.0	µg/l	17.0			VDI	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VEI	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBF	001	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBF	002	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBF	012	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBG	001	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBG	002	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBG	003	LG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBG	016	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBH	001	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBH	002	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBH	003	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBH	016	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBK	009	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBK	010	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBK	011	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBK	012	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBL	008	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBL	009	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBL	010	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.006	µg/g	0.006			HBL	011	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.016	µg/g	0.006			HBF	003	LG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	001	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBC	001	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBC	002	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBC	003	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBC	014	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	001	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	003	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	013	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	001	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	002	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	003	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	016	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	001	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	002	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	003	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	016	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBM	001	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBM	002	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBM	003	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBM	010	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.100	µg/l	0.066			HBD	002	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------			HBB	001	99		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HAZ	005	UG05		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VEJ	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VEN	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VCK	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VCL	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VCO	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VDB	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VDD	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VDC	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VDG	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VDH	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VDJ	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VDK	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VDL	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	--------			VDA	001	99		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VKG	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.630	µg/l	0.630			VKE	001	UM33		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.630	µg/l	0.630			VKH	001	UM33		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.630	µg/l	0.630			VKJ	001	UM33		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.020	µg/g	0.020			VFH	001	LM16		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VFF	001	UM17		
	CQC		M	112TCE	1,1,2-TRICHLOROETHANE	-9999.00	LT	0.390	µg/g	--------			DBK	001	N9		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			ADSQ	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			XKB	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			XND	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			XRJ	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			XRV	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			XTM	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			YMA	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			YRN	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	0.270	µg/g	0.270			ZPH	001	LM23		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	1.20	µg/l	--------			YSQ	001	8240		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	LT	18.0	µg/l	18.0			VDI	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VEI	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBF	001	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBG	001	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBG	002	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBG	003	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBG	016	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBH	001	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBH	002	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBH	003	LG05		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBH	016	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBK	009	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBK	010	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBK	011	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBK	012	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBL	008	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBL	009	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBL	010	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.020	µg/g	0.020			HBL	011	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00		0.036	µg/g	0.020	B		HBF	002	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00		0.036	µg/g	0.020	B		HBF	003	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00		0.036	µg/g	0.020			HBF	012	LG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256			HBA	001	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	001	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	002	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	003	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	014	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	001	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	002	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	003	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	013	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	001	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	002	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	003	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	016	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	016	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBM	010	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------			HBB	001	99		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256			HAZ	005	UG05		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VEJ	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VEN	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VCK	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VCL	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VCO	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VDB	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VDD	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VDC	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VDG	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VDH	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VDJ	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VDK	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VDL	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	--------			VDA	001	99		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VKG	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.42	µg/l	1.42			VKE	001	UM33		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.42	µg/l	1.42			VKH	001	UM33		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.42	µg/l	1.42			VKJ	001	UM33		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.019	µg/g	0.019			VFH	001	LM16		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VFF	001	UM17		
	CQC		M	11DCE	1,1-DICHLOROETHYLENE	-9999.00	ND	5.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			ADSQ	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			XKB	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			XND	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			XRJ	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			XRV	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			XTM	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			YMA	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			YRN	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	0.490	µg/g	0.490			ZPH	001	LM23		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.10	µg/l	1.10			VDI	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.009	µg/g	0.009			HBF	012	LG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.009	µg/g	0.009			HBG	016	LG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.009	µg/g	0.009			HBH	016	LG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.009	µg/g	0.009			HBK	012	LG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.009	µg/g	0.009			HBL	011	LG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	001	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	014	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	013	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	016	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	001	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	002	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	003	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	016	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	001	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	002	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	003	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	010	UG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	001	99		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HAZ	005	UG05		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VEN	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VDC	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VDG	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VDH	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VDJ	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VDK	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VDL	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VKE	001	UM33		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VKH	001	UM33		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VKJ	001	UM33		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VFF	001	UM17		
	CQC		M	11DCLE	1,1-DICHLOROETHANE	-9999.00	LT	1.70	µg/g	--------			DBK	001	N9		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEPG	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			ABXU	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			ADSQ	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			XKB	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			XND	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			XRJ	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			XRV	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			XTM	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			YMA	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			YRN	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	0.320	µg/g	0.320			ZPH	001	LM23		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AABD	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AAVP	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			ADTL	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			ADWM	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			ADXY	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			ADYR	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEES	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEHB	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AELA	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEND	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AELX	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEOC	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEPG	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEQF	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AERV	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AESS	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			AEUP	001	UM21		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			XNN	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			XTJ	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			XVH	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			YTA	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	5.00	µg/l	5.00			ZQB	001	UM21		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	1.10	µg/l	1.10			VDI	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.012	µg/g	0.012			HBF	012	LG05		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.012	µg/g	0.012			HBG	016	LG05		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.012	µg/g	0.012			HBH	016	LG05		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.012	µg/g	0.012			HBK	012	LG05		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.012	µg/g	0.012			HBL	011	LG05		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VEN	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VDC	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VDG	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VDH	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VDJ	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VDK	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VDL	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VKE	001	UM33		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VKH	001	UM33		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VKJ	001	UM33		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VFF	001	UM17		
	CQC		M	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	-9999.00	LT	1.70	µg/g	--------			DBK	001	N9		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	-9999.00	LT	9.70	µg/l	9.70			VDI	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VEI	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.019	µg/g	0.019			HBF	012	LG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.019	µg/g	0.019			HBG	016	LG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.019	µg/g	0.019			HBH	016	LG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.019	µg/g	0.019			HBK	012	LG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.019	µg/g	0.019			HBL	011	LG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			AAK	012	LP03		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			AAL	016	LP03		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			AAM	016	LP03		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			AAP	012	LP03		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			AAQ	011	LP03		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAH	014	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAI	013	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	016	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAO	016	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAR	010	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	001	UG05		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBC	014	UG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBD	013	UG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	016	UG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	016	UG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBM	010	UG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAE	005	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAG	001	UP04		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HAZ	005	UG05		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VEJ	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VEN	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VCK	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VCL	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VCO	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VDB	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VDD	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VDC	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VDG	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VDH	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VDJ	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VDK	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VDL	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VKG	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VKE	001	UM33		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VKH	001	UM33		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VKJ	001	UM33		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VFH	001	LM16		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VFF	001	UM17		
	CQC		M	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAF	001	UP04		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			ADSQ	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			XKB	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			XND	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			XRJ	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			XRV	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			XTM	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			YMA	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			YRN	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.320	µg/g	0.320			ZPH	001	LM23		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	2.40	µg/l	--------			YSQ	001	8240		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	7.60	µg/l	7.60			VDI	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VEI	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBF	001	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBF	012	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	001	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	002	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	003	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	016	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	001	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	002	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	003	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	016	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	009	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	010	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	011	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	012	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	008	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	009	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	010	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	011	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00		0.010	µg/g	0.007			HBF	002	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00		0.012	µg/g	0.007			HBF	003	LG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	001	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	001	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	002	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	003	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	014	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	001	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	002	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	003	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	013	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	001	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	002	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	003	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	016	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	001	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	002	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	003	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	016	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	001	UG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	002	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	003	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBM	010	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HB8	001	99		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HAZ	005	UG05		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VEJ	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VEN	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VCK	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VCL	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VCO	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VD8	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VDD	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VDC	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VDG	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VDH	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VDJ	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VDK	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VDL	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	--------			VDA	001	99		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VKG	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VKE	001	UM33		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VKH	001	UM33		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VKJ	001	UM33		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.003	µg/g	0.003			VFH	001	LM16		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VFF	001	UM17		
	CQC		M	12DCLE	1,2-DICHLOROETHANE	-9999.00	LT	0.560	µg/g	--------			DBK	001	N9		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			ADSQ	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			XKB	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			XND	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			XRJ	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			XRV	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			XTM	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			YMA	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			YRN	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	0.530	µg/g	0.530			ZPH	001	LM23		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	LT	2.80	µg/l	2.80			VDI	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBF	001	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBF	002	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBF	003	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBF	012	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBG	001	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBG	002	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBG	003	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBG	016	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBH	001	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBH	002	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBH	003	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBH	016	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBK	009	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBK	010	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBK	011	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBK	012	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBL	008	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBL	009	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBL	010	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.006	µg/g	0.006			HBL	011	LG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	001	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBC	001	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBC	002	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBC	003	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBC	014	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBD	001	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBD	002	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBD	003	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBD	013	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	001	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	002	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	003	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	016	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBJ	001	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBJ	002	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBJ	003	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBJ	016	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBM	001	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBM	002	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBM	003	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBM	010	UG05		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------			HBB	001	99		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HAZ	005	UG05		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VEN	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VDC	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VDG	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VDH	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VDJ	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VDK	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VDL	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VKE	001	UM33		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VKH	001	UM33		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VKJ	001	UM33		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VFF	001	UM17		
	CQC		M	12DCLP	1,2-DICHLOROPROPANE	-9999.00	ND	5.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	-9999.00	ND	2.00	µg/l	--------	R		VDI	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VEI	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAK	012	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAL	003	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAM	001	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAM	002	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAM	003	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAM	016	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAP	009	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAP	010	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAP	011	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAP	012	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAQ	008	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAQ	009	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAQ	010	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	0.007	T		AAQ	011	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		0.023	µg/g	0.007	T		AAL	016	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		0.025	µg/g	0.007	B		AAL	002	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		0.088	µg/g	0.007	B		AAL	001	LP03		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	001	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	002	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	003	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	014	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	001	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	002	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	003	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	013	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	003	UP04		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	016	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	001	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	002	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	003	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	016	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAR	001	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAR	002	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAR	010	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		0.485	µg/l	--------	T		AAJ	001	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		0.555	µg/l	--------	T		AAR	003	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		0.656	µg/l	--------	T		AAJ	002	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	005	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAG	001	UP04		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VEN	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VCK	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VCL	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VCO	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VDB	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VDD	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDC	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDG	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDH	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDK	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDL	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VDA	001	99		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VFH	001	LM16		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VFF	001	UM17		
	CQC		M	12DMB	1,2-DIMETHYLBENZENE	0.00		1.02	µg/l	--------	T		AAF	001	UP04		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			ADSQ	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			XKB	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			XND	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			XRJ	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			XRV	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			XTM	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			YMA	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			YRN	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	0.140	µg/g	0.140			ZPH	001	LM23		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	-9999.00	LT	9.20	µg/l	9.20			VDI	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			HBF	012	LG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			HBG	016	LG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			HBH	016	LG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			HBK	012	LG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.028	µg/g	0.028			HBL	011	LG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	001	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBC	014	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBD	013	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	016	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	016	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBM	010	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HAZ	005	UG05		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VEN	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VDC	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VDG	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VDH	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VDJ	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VDK	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VDL	001	UM17		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VKE	001	UM33		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VKH	001	UM33		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VKJ	001	UM33		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC		M	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VFF	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEPG	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			ABXU	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			ADSQ	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			XKB	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			XND	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			XRJ	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			XRV	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			XTM	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			YMA	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			YRN	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	0.200	µg/g	0.200			ZPH	001	LM23		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AABD	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AAVP	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			ADTL	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			ADWM	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			ADXY	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			ADYR	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEES	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEHB	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AELA	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEND	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AELX	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEOC	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEPG	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEQF	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AERV	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AESS	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			AEUP	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			XNN	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			XTJ	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			XVH	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			YTA	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	4.80	µg/l	4.80			ZQB	001	UM21		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	-9999.00	LT	3.80	µg/l	3.80			VDI	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VEI	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VEJ	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VEN	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VCK	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VCL	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VCO	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VDB	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VDD	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VDC	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VDG	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VDH	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VDJ	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VDK	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VDL	001	UM17		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	--------			VDA	001	99		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VKG	001	LM16		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VKE	001	UM33		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VKH	001	UM33		
	CQC		M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VKJ	001	UM33		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	0.001	µg/g	0.001			VFH	001	LM16		
	CQC	M	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VFF	001	UM17		
	CQC	M	13DCP	1,3-DICHLOROPROPANE	-9999.00	ND	5.00	µg/g	--------	R		DBK	001	N9		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			ADSQ	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			XKB	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			XND	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			XRJ	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			XRV	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			XTM	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			YMA	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			YRN	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	0.230	µg/g	0.230			ZPH	001	LM23		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	-9999.00	ND	2.00	µg/l	--------	R		VDI	001	UM17		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VEI	001	LM16		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAK	012	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAL	001	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAL	002	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAL	003	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAL	016	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAM	001	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAM	002	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAM	003	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAM	016	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAP	009	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAP	010	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAP	011	LP03		
	CQC	M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAP	012	LP03		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAQ	008	LP03		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAQ	009	LP03		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAQ	010	LP03		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.020	µg/g	--------	T		AAQ	011	LP03		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	001	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	002	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	003	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	014	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAI	013	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	003	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	016	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	002	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	003	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	016	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAR	001	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAR	002	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAR	003	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAR	010	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00		0.174	µg/l	--------	T		AAO	001	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00		0.337	µg/l	--------	T		AAI	002	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00		0.371	µg/l	--------	T		AAI	001	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00		0.426	µg/l	--------	T		AAI	003	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00		0.554	µg/l	--------	T		AAJ	001	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00		0.638	µg/l	--------	T		AAJ	002	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAG	001	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	005	UP04		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VEN	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VCK	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VCL	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VCO	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VDB	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VDD	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDC	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDG	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDH	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDK	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VDL	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VDA	001	99		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.002	µg/g	--------	R		VFH	001	LM16		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VFF	001	UM17		
	CQC		M	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAF	001	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	-9999.00	LT	8.10	µg/l	8.10			VDI	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VEI	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			HBF	012	LG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			HBG	016	LG05		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			HBH	016	LG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			HBK	012	LG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			HBL	011	LG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.038	µg/g	0.038			AAK	012	LP03		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.038	µg/g	0.038			AAL	016	LP03		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.038	µg/g	0.038			AAM	016	LP03		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.038	µg/g	0.038			AAP	012	LP03		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.038	µg/g	0.038			AAQ	011	LP03		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAH	014	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAI	013	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	016	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	016	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAR	010	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	001	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBC	014	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBD	013	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	016	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	016	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBM	010	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAE	005	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAG	001	UP04		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HAZ	005	UG05		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VEJ	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VEN	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VCK	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VCL	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VCO	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VDB	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VDD	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VDC	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VDG	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VDH	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VDJ	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VDK	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VDL	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VKG	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VKE	001	UM33		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VKH	001	UM33		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VKJ	001	UM33		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.001	µg/g	0.001			VFH	001	LM16		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VFF	001	UM17		
	CQC		M	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAF	001	UP04		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEPG	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			ABXU	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			ADSQ	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			XKB	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			XND	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			XRJ	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			XRV	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			XTM	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			YMA	001	LM23		

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Tooele South
Chemical Quality Control Data

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	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			YRN	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	0.500	µg/g	0.500			ZPH	001	LM23		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AABD	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AAVP	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			ADTL	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			ADWM	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			ADXY	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			ADYR	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEES	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEHB	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AELA	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEND	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AELX	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEOC	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEPG	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEQF	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AERV	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AESS	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			AEUP	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			XNN	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			XTJ	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			XVH	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			YTA	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	3.50	µg/l	3.50			ZQB	001	UM21		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	LT	82.0	µg/l	82.0			VDI	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VEI	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VEJ	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VEN	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VCK	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VCL	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VCO	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VDB	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VDD	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VDC	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VDG	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VDH	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VDJ	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VDK	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VDL	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	--------			VDA	001	99		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VKG	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VKE	001	UM33		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VKH	001	UM33		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VKJ	001	UM33		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	0.048	µg/g	0.048			VFH	001	LM16		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VFF	001	UM17		
	CQC		M	2CLEVE	2-CHLOROETHYLVINYL ETHER	-9999.00	ND	5.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEPG	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			ABXU	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			ADSQ	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			XKB	001	LM23		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			XND	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			XRJ	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			XRV	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			XTM	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			YMA	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			YRN	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	3.30	µg/g	3.30			ZPH	001	LM23		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AABD	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AAVP	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			ADTL	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			ADWM	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			ADXY	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			ADYR	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEES	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEHB	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AELA	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEND	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AELX	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEOC	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEPG	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEQF	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AERV	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AESS	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			AEUP	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			XNN	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			XTJ	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			XVH	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			YTA	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	LT	8.00	µg/l	8.00			ZQB	001	UM21		
	CQC		M	ACET	ACETONE	-9999.00	ND	10.0	µg/l	--------		R	VDI	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VEI	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VEJ	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VEN	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VCK	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VCL	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VCO	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VDB	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VDD	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VDC	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VDG	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VDH	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VDJ	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VDK	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VDL	001	UM17		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VDA	001	99		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VKG	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VKH	001	UM33		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VKJ	001	UM33		
	CQC		M	ACET	ACETONE	0.00		11.0	µg/l	--------		S	VKE	001	UM33		
	CQC		M	ACET	ACETONE	0.00	ND	0.010	µg/g	--------		R	VFH	001	LM16		
	CQC		M	ACET	ACETONE	0.00	ND	10.0	µg/l	--------		R	VFF	001	UM17		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEPG	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			ABXU	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			ADSQ	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			XKB	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			XND	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			XRJ	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			XRV	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			XTM	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			YMA	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			YRN	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	2.00	µg/g	2.00			ZPH	001	LM23		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AABD	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AAVP	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			ADTL	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			ADWM	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			ADXY	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			ADYR	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEES	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEHB	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AELA	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEND	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AELX	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEOC	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEPG	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEQF	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AERV	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AESS	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			AEUP	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			XNN	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			XTJ	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			XVH	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			YTA	001	UM21		
	CQC		M	ACRYLO	ACRYLONITRILE	-9999.00	LT	8.40	µg/l	8.40			ZQB	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			ADSQ	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			XKB	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			XND	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			XRJ	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			XRV	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			XTM	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			YMA	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			YRN	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	0.200	µg/g	0.200			ZPH	001	LM23		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	LT	7.90	µg/l	7.90			VDI	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VEI	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	001	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	001	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	002	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	003	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	014	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	001	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	002	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	003	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	013	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	001	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	002	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	003	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	016	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	001	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	003	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	016	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBM	001	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBM	002	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBM	003	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBM	010	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	GT	3.96	µg/l	1.34			HBJ	002	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------			HBB	001	99		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HAZ	005	UG05		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VEJ	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VEN	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VCK	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VCL	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VCO	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VDB	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VDD	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VDC	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VDG	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VDH	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VDJ	001	UM17		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VDK	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VDL	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	--------			VDA	001	99		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VKG	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VKE	001	UM33		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VKH	001	UM33		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VKJ	001	UM33		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	0.003	µg/g	0.003			VFH	001	LM16		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VFF	001	UM17		
	CQC		M	BRDCLM	BROMODICHLOROMETHANE	-9999.00	ND	1.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	C12DCE	CIS-1,2-DICHLOROETHYLENE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	C12DCE	CIS-1,2-DICHLOROETHYLENE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	C12DCE	CIS-1,2-DICHLOROETHYLENE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	C12DCE	CIS-1,2-DICHLOROETHYLENE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		ABXU	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		ADSQ	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		XKB	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		XND	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		XRJ	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		XRV	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		XTM	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		YMA	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		YRN	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	0.600	µg/g	--------	R		ZPH	001	LM23		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AABD	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AAVP	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		ADTL	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		ADWM	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		ADXY	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		ADYR	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEES	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEHB	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AELA	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEND	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AELX	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEOC	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEQF	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AERV	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AESS	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		AEUP	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		XNN	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		XTJ	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		XVH	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		YTA	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		ZQB	001	UM21		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	-9999.00	ND	5.00	µg/l	--------	R		VDI	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VEI	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017			HBF	012	LG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017			HBG	003	LG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017			HBG	016	LG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017			HBH	016	LG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017			HBK	012	LG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	0.017	µg/g	0.017			HBL	011	LG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	001	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBC	014	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBD	013	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	016	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	016	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBM	010	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------			HBB	001	99		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HAZ	005	UG05		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VEN	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VCK	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VCL	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VCO	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VDB	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VDD	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VDC	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VDG	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VDH	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VDK	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VDL	001	UM17		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VDA	001	99		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	0.005	µg/g	--------	R		VFH	001	LM16		
	CQC		M	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VFF	001	UM17		
	CQC		M	C15A		0.00		0.400	µg/g	--------	S		SGD	001	LM15		
	CQC		M	C15A		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		ABXU	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AABD	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AAVP	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		ADTL	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		ADSQ	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		ADWM	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		ADXY	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		ADYR	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEES	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEHB	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AELA	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEND	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AELX	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEOC	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEQF	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AERV	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AESS	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		AEUP	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		XKB	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		XND	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		XNN	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		XRJ	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		XRV	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		XTJ	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		XTM	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		XVH	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		YMA	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		YRN	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		YTA	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/g	--------	R		ZPH	001	LM23		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	1.00	µg/l	--------	R		ZQB	001	UM21		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	-9999.00	ND	10.0	µg/l	--------	R		VDI	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VEI	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VEN	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VCK	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VCL	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VCO	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VDB	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VDD	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VDC	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VDG	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VDH	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VDK	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VDL	001	UM17		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VDA	001	99		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VKG	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VKE	001	UM33		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VKH	001	UM33		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	0.010	µg/g	--------	R		VFH	001	LM16		
	CQC		M	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VFF	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEPG	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			ABXU	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			ADSQ	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			XKB	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			XND	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			XRJ	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			XRV	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			XTM	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			YMA	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			YRN	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.80	µg/g	1.80			ZPH	001	LM23		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AABD	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AAVP	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			ADTL	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			ADWM	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			ADXY	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			ADYR	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEES	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEHB	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AELA	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEND	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AELX	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEOC	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEPG	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEQF	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AERV	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AESS	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			AEUP	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			XNN	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			XTJ	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			XVH	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			YTA	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	12.0	µg/l	12.0			ZQB	001	UM21		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	1.70	µg/l	--------			YSQ	001	8240		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	LT	2.90	µg/l	2.90			VDI	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VEI	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBF	001	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBF	002	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBF	003	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBF	012	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBG	001	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBG	002	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBG	003	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBG	016	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBH	001	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBH	002	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBH	003	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBH	016	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBK	009	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBK	010	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBK	011	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBK	012	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBL	008	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBL	009	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBL	010	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.047	µg/g	0.047			HBL	011	LG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	001	UG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBC	014	UG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBD	013	UG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	016	UG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	016	UG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBM	010	UG05		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------			HBB	001	99		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HAZ	005	UG05		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VEJ	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VEN	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VCK	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VCL	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VCO	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VDB	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VDD	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VDC	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VDG	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VDH	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VDJ	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VDK	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VDL	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	--------			VDA	001	99		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VKG	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.500	µg/l	0.500			VKE	001	UM33		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.500	µg/l	0.500			VKH	001	UM33		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.500	µg/l	0.500			VKJ	001	UM33		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	0.015	µg/g	0.015			VFH	001	LM16		
	CQC		M	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VFF	001	UM17		
	CQC		M	C2H3CL	CHLOROETHENE	-9999.00	ND	1.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEPG	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			ABXU	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			ADSQ	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			XKB	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			XND	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			XRJ	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			XRV	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			XTM	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			YMA	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			YRN	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	0.640	µg/g	0.640			ZPH	001	LM23		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AABD	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AAVP	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			ADTL	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			ADWM	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			ADXY	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			ADYR	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEES	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEHB	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AELA	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEND	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AELX	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEOC	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEPG	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEQF	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AERV	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AESS	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			AEUP	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			XNN	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			XTJ	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			XVH	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			YTA	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	8.00	µg/l	8.00			ZQB	001	UM21		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	LT	5.00	µg/l	5.00			VDI	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VEI	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.049	µg/g	0.049			HBF	012	LG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.049	µg/g	0.049			HBG	016	LG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.049	µg/g	0.049			HBH	016	LG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.049	µg/g	0.049			HBK	012	LG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.049	µg/g	0.049			HBL	011	LG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	001	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	001	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	002	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	003	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	014	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	001	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	002	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	003	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	013	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	001	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	002	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	003	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	016	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	001	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	002	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	003	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	016	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBM	001	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBM	002	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBM	003	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBM	010	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------			HBB	001	99		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HAZ	005	UG05		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VEJ	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VEN	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VCK	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VCL	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VCO	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VDB	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VDD	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VDC	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VDG	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VDH	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VDJ	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VDK	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VDL	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	--------			VDA	001	99		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VKG	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	2.12	µg/l	2.12			VKE	001	UM33		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	2.12	µg/l	2.12			VKH	001	UM33		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	2.12	µg/l	2.12			VKJ	001	UM33		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	0.027	µg/g	0.027			VFH	001	LM16		
	CQC		M	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VFF	001	UM17		
	CQC		M	C2H5CL	CHLOROETHANE	-9999.00	ND	1.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			ADSQ	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			XKB	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			XND	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			XRJ	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			XRV	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			XTM	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			YMA	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			YRN	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.100	µg/g	0.100			ZPH	001	LM23		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	C6H6	BENZENE	-9999.00	LT	0.010	µg/g	--------			AEBR	001	8M20		
	CQC		M	C6H6	BENZENE	-9999.00	LT	1.60	µg/l	--------			YSQ	001	8240		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/g	--------			AEAP	001	8M20		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AEAN	001	8020		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AECC	001	8020		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AEDV	001	8020		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AELG	001	8020		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AEPP	001	8M20		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AEWF	001	8M20		
	CQC		M	C6H6	BENZENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	C6H6	BENZENE	-9999.00	LT	2.40	µg/l	2.40			VDI	001	UM17		
	CQC		M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VEI	001	LM16		
	CQC		M	C6H6	BENZENE	0.00	LT	0.020	µg/g	0.020			AAK	012	LP03		
	CQC		M	C6H6	BENZENE	0.00	LT	0.020	µg/g	0.020			AAL	016	LP03		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	C6H6	BENZENE	0.00	LT	0.020	µg/g	0.020			AAM	016	LP03		
	CQC	M	C6H6	BENZENE	0.00	LT	0.020	µg/g	0.020			AAP	012	LP03		
	CQC	M	C6H6	BENZENE	0.00	LT	0.020	µg/g	0.020			AAQ	011	LP03		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAH	014	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAI	013	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	016	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAO	016	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAR	010	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAE	005	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAG	001	UP04		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VEJ	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VEN	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VCK	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VCL	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VCO	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VDB	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VDD	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VDC	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VDG	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VDH	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VDJ	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VDK	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VDL	001	UM17		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	--------			VDA	001	99		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VKG	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VKE	001	UM33		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VKH	001	UM33		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VKJ	001	UM33		
	CQC	M	C6H6	BENZENE	0.00	LT	0.003	µg/g	0.003			VFH	001	LM16		
	CQC	M	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VFF	001	UM17		
	CQC	M	C6H6	BENZENE	-9999.00	LT	0.250	µg/g	--------			DBK	001	N9		
	CQC	M	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAF	001	UP04		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			ADSQ	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			XKB	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			XND	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			XRJ	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			XRV	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			XTM	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			YMA	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			YRN	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	0.230	µg/g	0.230			ZPH	001	LM23		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC	M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		

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QC type: R = Rinse Blank, F = Field Blank, T = Trip Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XMN	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	-9999.00	ND	5.00	µg/l	--------		R	VDI	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VEI	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VEJ	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VCK	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VCL	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VCO	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VDB	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VDD	001	LM16		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	5.00	µg/l	--------		R	VDC	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	5.00	µg/l	--------		R	VDG	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	5.00	µg/l	--------		R	VDH	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	5.00	µg/l	--------		R	VDJ	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	5.00	µg/l	--------		R	VDK	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	5.00	µg/l	--------		R	VDL	001	UM17		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VDA	001	99		
	CQC		M	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	ND	0.005	µg/g	--------		R	VFH	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			ADSQ	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			XKB	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			XND	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			XRJ	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			XRV	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			XTM	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			YMA	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			YRN	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.310	µg/g	0.310			ZPH	001	LM23		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	1.50	µg/l	--------			YSQ	001	8240		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	5.60	µg/l	5.60			VDI	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VEI	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.013	µg/g	0.013			HBF	012	LG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.013	µg/g	0.013			HBG	016	LG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.013	µg/g	0.013			HBH	016	LG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.013	µg/g	0.013			HBK	012	LG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.013	µg/g	0.013			HBL	011	LG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	001	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBC	014	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBD	013	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	016	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	016	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBM	010	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------			HBB	001	99		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HAZ	005	UG05		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VEJ	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VEN	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VCK	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VCL	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VCO	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VDB	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VDD	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VDC	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VDG	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VDH	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VDJ	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VDK	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VDL	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	--------			VDA	001	99		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VKG	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	3.70	µg/l	3.70			VKE	001	UM33		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	3.70	µg/l	3.70			VKH	001	UM33		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	3.70	µg/l	3.70			VKJ	001	UM33		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.006	µg/g	0.006			VFH	001	LM16		
	CQC		M	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VFF	001	UM17		
	CQC		M	CCL4	CARBON TETRACHLORIDE	-9999.00	LT	0.250	µg/g	--------			DBK	001	N9		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			ADSQ	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			XKB	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			XND	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			XRJ	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			XRV	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			XTM	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			YMA	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			YRN	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	4.40	µg/g	4.40			ZPH	001	LM23		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	5.40	µg/l	5.40			VDI	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VEI	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		0.122	µg/g	0.122	B		HBF	001	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBG	001	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBG	002	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBG	003	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBG	016	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBH	001	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBH	002	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBH	003	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBH	016	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBK	009	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBK	012	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBL	008	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBL	009	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBL	010	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.122	µg/g	0.122			HBL	011	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		0.144	µg/g	0.122	B		HBF	003	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		0.147	µg/g	0.122	B		HBF	002	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		0.162	µg/g	0.122			HBF	012	LG05		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.600	µg/g	0.122	G		HBK	010	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.600	µg/g	0.122	G		HBK	011	LG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	001	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	001	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	002	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	003	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	014	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	001	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	002	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	003	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	013	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	001	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	002	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	003	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	016	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBJ	001	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBJ	002	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBJ	003	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBJ	016	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBM	001	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBM	002	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBM	003	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBM	010	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------			HBB	001	99		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HAZ	005	UG05		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VEJ	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VEN	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VCK	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VCL	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VCO	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VDB	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	0.006			VDD	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VDC	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VDG	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VDH	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VDJ	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VDK	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VDL	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00	LT	0.006	µg/g	--------			VDA	001	99		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		0.006	µg/g	0.006			VKG	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		6.80	µg/l	5.40			VKH	001	UM33		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		7.20	µg/l	5.40			VKE	001	UM33		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		8.70	µg/l	5.40			VKJ	001	UM33		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		0.009	µg/g	0.006			VFH	001	LM16		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	0.00		6.60	µg/l	5.40			VFF	001	UM17		
	CQC		M	CH2CL2	METHYLENE CHLORIDE	-9999.00	LT	1.50	µg/g	--------			DBK	001	N9		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEPG	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			ABXU	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			ADSQ	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			XKB	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			XND	001	LM23		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			XRJ	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			XRV	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			XTM	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			YMA	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			YRN	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	0.260	µg/g	0.260			ZPH	001	LM23		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AABD	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AAVP	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			ADTL	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			ADWM	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			ADXY	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			ADYR	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEES	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEHB	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AELA	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEND	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AELX	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEOC	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEPG	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEQF	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AERV	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AESS	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			AEUP	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			XNN	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			XTJ	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			XVH	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			YTA	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	LT	14.0	µg/l	14.0			ZQB	001	UM21		
	CQC		M	CH3BR	BROMOMETHANE	-9999.00	ND	10.0	µg/l	--------		R	VDI	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VEI	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VEJ	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VEN	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VCK	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VCL	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VCO	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VDB	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VDD	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VDC	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VDG	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VDH	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VDJ	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VDK	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VDL	001	UM17		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VDA	001	99		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VKG	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VKE	001	UM33		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VKH	001	UM33		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VKJ	001	UM33		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	0.010	µg/g	--------		R	VFH	001	LM16		
	CQC		M	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------		R	VFF	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEPG	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00		1.20	µg/l	1.20	1		ABXU	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			ADSQ	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			XKB	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			XND	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			XRJ	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			XRV	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			XTM	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			YMA	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			YRN	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	0.960	µg/g	0.960			ZPH	001	LM23		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AABD	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AAVP	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			ADTL	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			ADWM	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			ADXY	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			ADYR	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEES	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEHB	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AELA	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEND	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AELX	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEOC	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEPG	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEQF	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AERV	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AESS	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			AEUP	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			XNN	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			XTJ	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			XVH	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			YTA	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.20	µg/l	1.20			ZQB	001	UM21		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	LT	1.60	µg/l	1.60			VDI	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VEI	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBF	001	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBF	002	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBF	003	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBF	012	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBG	001	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBG	002	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBG	003	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBG	016	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBH	001	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBH	002	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBH	003	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBH	016	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBK	009	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBK	010	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBK	011	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBK	012	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBL	008	LG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBL	009	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBL	010	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.037	µg/g	0.037			HBL	011	LG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBA	001	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBC	014	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBD	013	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	016	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	016	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBM	010	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	--------			HBB	001	99		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HAZ	005	UG05		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VEJ	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VEN	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VCK	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VCL	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VCO	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VDB	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VDD	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VDC	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VDG	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VDH	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VDJ	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VDK	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VDL	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	--------			VDA	001	99		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VKG	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VKE	001	UM33		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VKH	001	UM33		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VKJ	001	UM33		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	0.017	µg/g	0.017			VFH	001	LM16		
	CQC		M	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VFF	001	UM17		
	CQC		M	CH3CL	CHLOROMETHANE	-9999.00	ND	1.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEPG	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			ABXU	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			ADSQ	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			XKB	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			XND	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			XRJ	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			XRV	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			XTM	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			YMA	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			YRN	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	0.200	µg/g	0.200			ZPH	001	LM23		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AABD	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AAVP	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			ADTL	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			ADWM	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			ADXY	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			ADYR	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEES	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEHB	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AELA	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEND	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AELX	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEOC	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEPG	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEQF	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AERV	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AESS	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			AEUP	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			XNN	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			XTJ	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			XVH	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			YTA	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	11.0	µg/l	11.0			ZQB	001	UM21		
	CQC		M	CHBR3	BROMOFORM	-9999.00	LT	8.20	µg/l	8.20			VDI	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VEI	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.095	µg/g	0.095			HBF	012	LG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.095	µg/g	0.095			HBG	016	LG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.095	µg/g	0.095			HBH	016	LG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.095	µg/g	0.095			HBK	012	LG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.095	µg/g	0.095			HBL	011	LG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	001	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBC	014	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBD	013	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	016	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	016	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBM	010	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------			HBB	001	99		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HAZ	005	UG05		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VEJ	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VEN	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VCK	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VCL	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VCO	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VDB	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VDD	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VDC	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VDG	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VDH	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VDJ	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VDK	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VDL	001	UM17		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	--------			VDA	001	99		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VKG	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VKE	001	UM33		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VKH	001	UM33		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VKJ	001	UM33		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	0.018	µg/g	0.018			VFH	001	LM16		
	CQC		M	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VFF	001	UM17		
	CQC		M	CHBR3	BROMOFORM	-9999.00	ND	5.00	µg/g	--------	R		DBK	001	N9		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CHCL3	CHLOROFORM	-9999.00		1.10	µg/l	1.00			ABXU	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			ADSQ	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			XKB	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			XND	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			XRJ	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			XRV	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			XTM	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			YMA	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			YRN	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.240	µg/g	0.240			ZPH	001	LM23		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	1.80	µg/l	--------			YSQ	001	8240		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.830	µg/l	0.830			VDI	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.014	µg/g	0.014			HBF	012	LG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.014	µg/g	0.014			HBG	016	LG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.014	µg/g	0.014			HBH	016	LG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.014	µg/g	0.014			HBK	012	LG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.014	µg/g	0.014			HBL	011	LG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	001	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	001	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	002	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	003	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	014	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	001	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	002	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	003	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	013	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	001	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	002	UG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	003	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	016	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	001	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	003	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	016	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBM	001	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBM	002	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBM	003	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBM	010	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	GT	2.00	µg/l	0.727			HBJ	002	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------			HBB	001	99		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HAZ	005	UG05		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VEN	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VDC	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VDG	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VDH	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VDJ	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VDK	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VDL	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VKE	001	UM33		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VKH	001	UM33		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VKJ	001	UM33		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC		M	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VFF	001	UM17		
	CQC		M	CHCL3	CHLOROFORM	-9999.00	LT	0.290	µg/g	--------			DBK	001	N9		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			ADSQ	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			XKB	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			XND	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			XRJ	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			XRV	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			XTM	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			YMA	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			YRN	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	0.100	µg/g	0.100			ZPH	001	LM23		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.30	µg/l	--------			YSQ	001	8240		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.40	µg/l	1.40			VDI	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VEI	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			AAK	012	LP03		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			AAL	016	LP03		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			AAM	016	LP03		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			AAP	012	LP03		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.021	µg/g	0.021			AAQ	011	LP03		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.025	µg/g	0.025			HBF	012	LG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.025	µg/g	0.025			HBG	016	LG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.025	µg/g	0.025			HBH	016	LG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.025	µg/g	0.025			HBK	012	LG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.025	µg/g	0.025			HBL	011	LG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAH	014	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAI	013	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	016	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	016	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAR	010	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	001	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBC	014	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBD	013	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	016	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	016	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBM	010	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------			HBB	001	99		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAE	005	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAG	001	UP04		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HAZ	005	UG05		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VEJ	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VEN	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VCK	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VCL	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VCO	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VDB	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VDD	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VDC	001	UM17		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VDG	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VDH	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VDJ	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VDK	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VDL	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	--------			VDA	001	99		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VKG	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VKE	001	UM33		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VKH	001	UM33		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VKJ	001	UM33		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.003	µg/g	0.003			VFH	001	LM16		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VFF	001	UM17		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	-9999.00	LT	1.50	µg/g	--------			DBK	001	N9		
	CQC		M	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAF	001	UP04		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		ABXU	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		ADSQ	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		XKB	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		XND	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		XRJ	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		XRV	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		XTM	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		YMA	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		YRN	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	0.600	µg/g	--------	R		ZPH	001	LM23		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AABD	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AAVP	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		ADTL	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		ADWM	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		ADXY	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		ADYR	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEES	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEHB	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AELA	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEND	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AELX	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEOC	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEQF	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AERV	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AESS	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		AEUP	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		XNN	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		XTJ	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		XVH	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		YTA	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		ZQB	001	UM21		
	CQC		M	CS2	CARBON DISULFIDE	-9999.00	ND	5.00	µg/l	--------	R		VDI	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VEI	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VEN	001	UM17		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VCK	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VCL	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VCO	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VDB	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VDD	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VDC	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VDG	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VDH	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VDK	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VDL	001	UM17		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VDA	001	99		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	0.005	µg/g	--------	R		VFH	001	LM16		
	CQC		M	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VFF	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			ADSQ	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			XKB	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			XND	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			XRJ	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			XRV	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			XTM	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			YMA	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			YRN	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	0.250	µg/g	0.250			ZPH	001	LM23		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		

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Tooele South
Chemical Quality Control Data

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	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	LT	6.50	µg/l	6.50			VDI	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VEI	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBF	001	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBF	002	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBF	003	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBF	012	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBG	001	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBG	002	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBG	003	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBG	016	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBH	001	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBH	002	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBH	003	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBH	016	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBK	009	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBK	010	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBK	011	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBK	012	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBL	008	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBL	009	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBL	010	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.021	µg/g	0.021			HBL	011	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBF	001	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBF	002	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBF	003	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBF	012	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBG	001	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBG	002	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBG	003	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBG	016	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBH	001	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBH	002	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBH	003	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBH	016	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBK	009	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBK	010	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBK	011	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBK	012	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBL	008	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBL	009	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBL	010	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.039	µg/g	0.021			HBL	011	LG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	001	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	001	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	002	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	003	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	014	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	001	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	002	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	003	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	013	UG05		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	001	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	002	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	003	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	016	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	001	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	003	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	016	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBM	001	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBM	002	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBM	003	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBM	010	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00		1.45	µg/l	0.383			HBJ	002	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------			HBB	001	99		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HAZ	005	UG05		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VEJ	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VEN	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VCK	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VCL	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VCO	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VDB	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VDD	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VDC	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VDG	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VDH	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VDJ	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VDK	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VDL	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	--------			VDA	001	99		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VKG	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VKE	001	UM33		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VKH	001	UM33		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VKJ	001	UM33		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.014	µg/g	0.014			VFH	001	LM16		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VFF	001	UM17		
	CQC		M	DBRCLM	DIBROMOCHLOROMETHANE	-9999.00	ND	0.300	µg/g	--------	R		DBK	001	N9		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEPG	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			ABXU	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			ADSQ	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			XKB	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			XND	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			XRJ	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			XRV	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			XTM	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			YMA	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			YRN	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	0.200	µg/g	0.200			ZPH	001	LM23		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AABD	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AAVP	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			ADTL	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			ADWM	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			ADXY	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			ADYR	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEES	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEHB	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AELA	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEND	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AELX	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEOC	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEPG	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEQF	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AERV	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AESS	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			AEUP	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			XNN	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			XTJ	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			XVH	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			YTA	001	UM21		
	CQC		M	DCLB	DICHLOROBENZENE - NONSPECIFIC	-9999.00	LT	2.00	µg/l	2.00			ZQB	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			ADSQ	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			XKB	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			XND	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			XRJ	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			XRV	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			XTM	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			YMA	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			YRN	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.190	µg/g	0.190			ZPH	001	LM23		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.010	µg/g	--------			AEBR	001	8M20		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/g	--------			AEAP	001	8M20		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AEAN	001	8020		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AECC	001	8020		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AEDV	001	8020		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AELG	001	8020		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AEPP	001	8M20		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AEWF	001	8M20		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	9.30	µg/l	9.30			VDI	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VEI	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.034	µg/g	0.034			AAK	012	LP03		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.034	µg/g	0.034			AAL	016	LP03		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.034	µg/g	0.034			AAM	016	LP03		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.034	µg/g	0.034			AAP	012	LP03		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.034	µg/g	0.034			AAQ	011	LP03		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAH	014	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAI	013	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	016	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	016	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAR	010	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAE	005	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAG	001	UP04		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VEJ	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VEN	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VCK	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VCL	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VCO	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VDB	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VDD	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VDC	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VDG	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VDH	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VDJ	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VDK	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VDL	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	--------			VDA	001	99		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VKG	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VKE	001	UM33		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VKH	001	UM33		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VKJ	001	UM33		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.003	µg/g	0.003			VFH	001	LM16		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VFF	001	UM17		
	CQC		M	ETC6H5	ETHYLBENZENE	-9999.00	LT	0.380	µg/g	--------			DBK	001	N9		
	CQC		M	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAF	001	UP04		
	CQC		M	HXADOE		0.00		0.200	µg/g	--------	S		SGB	001	LM15		
	CQC		M	MEC6D8	TOLUENE-D8	-9999.00	ND	0.250	µg/g	--------	R		DBK	001	N9		
	CQC		M	MEC6H5	TOLUENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	MEC6H5	TOLUENE	-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	MEC6H5	TOLUENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	MEC6H5	TOLUENE	-9999.00	LT	0.100	µg/g	0.100			ADSQ	001	LM23		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			XKB	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			XND	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			XRJ	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			XRV	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			XTM	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			YMA	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			YRN	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.100	µg/g	0.100			ZPH	001	LM23		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	0.010	µg/g	--------			AEBR	001	8M20		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/g	--------			AEAP	001	8M20		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AEAN	001	8020		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AECC	001	8020		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AEDV	001	8020		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AELG	001	8020		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AEPP	001	8M20		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AEWF	001	8M20		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	5.00	µg/l	--------			AHYX	001	8M20		
	CQC		M	MEC6H5 TOLUENE		-9999.00	LT	8.70	µg/l	8.70			VDI	001	UM17		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.008	µg/g	0.008			VEI	001	LM16		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.025	µg/g	0.025			AAK	012	LP03		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.025	µg/g	0.025			AAL	016	LP03		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.025	µg/g	0.025			AAM	016	LP03		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.025	µg/g	0.025			AAP	012	LP03		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.025	µg/g	0.025			AAQ	011	LP03		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.362	µg/l	0.362			AAH	014	UP04		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.362	µg/l	0.362			AAI	013	UP04		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.362	µg/l	0.362			AAJ	016	UP04		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.362	µg/l	0.362			AAO	016	UP04		
	CQC		M	MEC6H5 TOLUENE		0.00	LT	0.362	µg/l	0.362			AAR	010	UP04		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAE	005	UP04		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAG	001	UP04		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VEJ	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VEN	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VCK	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VCL	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VCO	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VDB	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VDD	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VDC	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VDG	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VDH	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VDJ	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VDK	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VDL	001	UM17		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	--------			VDA	001	99		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VKG	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VKE	001	UM33		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VKH	001	UM33		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VKJ	001	UM33		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.008	µg/g	0.008			VFH	001	LM16		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VFF	001	UM17		
	CQC		M	MEC6H5	TOLUENE	-9999.00	LT	0.250	µg/g	--------	R		DBK	001	N9		
	CQC		M	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAF	001	UP04		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEPG	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			ABXU	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			ADSQ	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			XKB	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			XND	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			XRJ	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			XRV	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			XTM	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			YMA	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			YRN	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	4.30	µg/g	4.30			ZPH	001	LM23		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AABD	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AAVP	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			ADTL	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			ADWM	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			ADXY	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			ADYR	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEES	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEHB	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AELA	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEND	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AELX	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEOC	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEPG	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEQF	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AERV	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AESS	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			AEUP	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			XNN	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			XTJ	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			XVH	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			YTA	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	10.0	µg/l	10.0			ZQB	001	UM21		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	LT	3.80	µg/l	--------			YSQ	001	8240		
	CQC		M	MEK	METHYLETHYL KETONE	-9999.00	ND	10.0	µg/l	--------	R		VDI	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VEI	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VEN	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCK	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCL	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCO	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDB	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDD	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDC	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDG	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDH	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDK	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDL	001	UM17		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDA	001	99		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VKG	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKE	001	UM33		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKH	001	UM33		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	0.010	µg/g	--------	R		VFH	001	LM16		
	CQC		M	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VFF	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEPG	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			ABXU	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			ADSQ	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			XKB	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			XND	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			XRJ	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			XRV	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			XTM	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			YMA	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			YRN	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	0.630	µg/g	0.630			ZPH	001	LM23		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AABD	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AAVP	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			ADTL	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			ADWM	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			ADXY	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			ADYR	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEES	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEHB	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AELA	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEND	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AELX	001	UM21		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank, T = Trip Blank, F = Field Blank, M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEOC	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEPG	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEQF	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AERV	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AESS	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			AEUP	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			XNN	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			XTJ	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			XVH	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			YTA	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	LT	1.40	µg/l	1.40			ZQB	001	UM21		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	-9999.00	ND	10.0	µg/l	--------	R		VDI	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VEI	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VEN	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCK	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCL	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCO	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDB	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDD	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDC	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDG	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDH	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDK	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDL	001	UM17		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDA	001	99		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VKG	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKE	001	UM33		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKH	001	UM33		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VFH	001	LM16		
	CQC		M	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VFF	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		ABXU	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AABD	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AAVP	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		ADTL	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		ADSQ	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		ADWM	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		ADXY	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		ADYR	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEES	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEHB	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AELA	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEND	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AELX	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEOC	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEQF	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AERV	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AESS	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		AEUP	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		XKB	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		XND	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		XNN	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		XRJ	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		XRV	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		XTJ	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		XTM	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		XVH	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		YMA	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		YRN	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		YTA	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/g	--------	R		ZPH	001	LM23		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	1.00	µg/l	--------	R		ZQB	001	UM21		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	-9999.00	ND	10.0	µg/l	--------	R		VDI	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VEI	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VEN	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCK	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCL	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VCO	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDB	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDD	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDC	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDG	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDH	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDK	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VDL	001	UM17		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VDA	001	99		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VKG	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKE	001	UM33		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKH	001	UM33		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	0.010	µg/g	--------	R		VFH	001	LM16		
	CQC		M	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VFF	001	UM17		
	CQC		M	ODECA		0.00		0.200	µg/g	--------	S		SGA	001	LM15		
	CQC		M	ODECA		0.00		0.400	µg/g	--------	S		SGB	001	LM15		
	CQC		M	S		0.00		10.0	µg/g	--------	S		SFP	001	LM15		
	CQC		M	S		0.00		20.0	µg/g	--------	S		SFO	001	LM15		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		ABXU	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		ADSQ	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		XKB	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		XND	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		XRJ	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		XRV	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		XTM	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		YMA	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		YRN	001	LM23		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	STYR	STYRENE	-9999.00	ND	0.600	µg/g	--------	R		ZPH	001	LM23		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AABD	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AAVP	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		ADTL	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		ADWM	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		ADXY	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		ADYR	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEES	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEHB	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AELA	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEND	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AELX	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEOC	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEQF	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AERV	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AESS	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		AEUP	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		XNN	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		XTJ	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		XVH	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		YTA	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		ZQB	001	UM21		
	CQC		M	STYR	STYRENE	-9999.00	ND	5.00	µg/l	--------	R		VDI	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VEI	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VEN	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VCK	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VCL	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VCO	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VDB	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VDD	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VDC	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VDG	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VDH	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VDK	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VDL	001	UM17		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VDA	001	99		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	STYR	STYRENE	0.00	ND	0.005	µg/g	--------	R		VFH	001	LM16		
	CQC		M	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VFF	001	UM17		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	001	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	001	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	002	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	003	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	014	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	001	UG05		

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	002	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	003	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	013	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	001	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	002	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	003	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	016	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	001	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	002	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	003	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	016	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBM	001	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBM	002	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBM	003	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBM	010	UG05		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------			HBB	001	99		
	CQC		M	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HAZ	005	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		ABXU	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		ADSQ	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		XKB	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		XND	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		XRJ	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		XRV	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		XTM	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		YMA	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		YRN	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	0.600	µg/g	--------	R		ZPH	001	LM23		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AABD	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AAVP	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		ADTL	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		ADWM	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		ADXY	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		ADYR	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEES	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEHB	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AELA	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEND	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AELX	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEOC	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEPG	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEQF	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AERV	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AESS	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		AEUP	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		XNN	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		XTJ	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		XVH	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		YTA	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		ZQB	001	UM21		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	-9999.00	ND	5.00	µg/l	--------	R		VDI	001	UM17		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VEI	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.019	µg/g	0.019			HBF	012	LG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.019	µg/g	0.019			HBG	016	LG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.019	µg/g	0.019			HBH	016	LG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.019	µg/g	0.019			HBK	012	LG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.019	µg/g	0.019			HBL	011	LG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	001	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBC	014	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBD	013	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	016	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	016	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBM	010	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------			HBB	001	99		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HAZ	005	UG05		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VEJ	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VEN	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VCK	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VCL	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VCO	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VDB	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VDD	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VDC	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VDG	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VDH	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VDJ	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VDK	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VDL	001	UM17		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VDA	001	99		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VKG	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VKE	001	UM33		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VKH	001	UM33		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VKJ	001	UM33		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	0.005	µg/g	--------	R		VFH	001	LM16		
	CQC		M	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VFF	001	UM17		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEPG	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			ABXU	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			ADSQ	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XKB	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XND	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XRJ	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XRV	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			XTM	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			YMA	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			YRN	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	0.200	µg/g	0.200			ZPH	001	LM23		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AABD	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AAVP	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			ADTL	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			ADWM	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			ADXY	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			ADYR	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEES	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEHB	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AELA	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEND	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEOC	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEPG	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEQF	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AERV	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AESS	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			AEUP	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			XNN	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			XTJ	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			XVH	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			YTA	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	1.50	µg/l	1.50			ZQB	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00		3.60	µg/l	1.50			AELX	001	UM21		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	LT	4.70	µg/l	4.70			VDI	001	UM17		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBF	001	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBF	002	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBF	012	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	001	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	002	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	003	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBG	016	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	001	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	002	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	003	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBH	016	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	009	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	010	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	011	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBK	012	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	008	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	009	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.007	µg/g	0.007			HBL	011	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00		0.017	µg/g	0.007			HBL	010	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00		0.029	µg/g	0.007			HBF	003	LG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	001	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	001	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	002	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	003	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	014	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	001	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	002	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	003	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	013	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	001	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	002	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	003	UG05		
	CQC		M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	016	UG05		

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	001	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	002	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	003	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	016	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBM	001	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBM	002	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBM	003	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBM	010	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------			HBB	001	99		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HAZ	005	UG05		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VEN	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00		0.300	µg/g	--------	S		SDK	001	LM15		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VDC	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VDG	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VDH	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VDJ	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VDK	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VDL	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VKE	001	UM33		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VKH	001	UM33		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VKJ	001	UM33		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VFF	001	UM17		
	CQC	M	TCLEA	1,1,2,2-TETRACHLOROETHANE	-9999.00	ND	5.00	µg/g	--------	R		DBK	001	N9		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			ADSQ	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			XKB	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			XND	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			XRJ	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			XRV	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			XTM	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			YMA	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			YRN	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.160	µg/g	0.160			ZPH	001	LM23		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC	M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	1.50	µg/l	--------			YSQ	001	8240		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	2.70	µg/l	2.70			VDI	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VEI	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBF	001	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBF	002	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBF	003	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBF	012	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBG	001	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBG	002	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBG	003	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBG	016	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBH	001	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBH	002	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBH	003	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBH	016	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBK	009	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBK	010	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBK	011	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBK	012	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBL	008	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBL	009	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBL	010	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.008	µg/g	0.008			HBL	011	LG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	001	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	001	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	002	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	003	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	014	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	001	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	002	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	003	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	013	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	001	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	003	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	016	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	001	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	002	UG05		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	003	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	016	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBM	001	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBM	002	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBM	003	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBM	010	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00		0.036	µg/l	0.030			HBE	002	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------			HBB	001	99		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HAZ	005	UG05		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VEJ	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VEN	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VCK	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VCL	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VCO	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VDB	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VDD	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VDC	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VDG	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VDH	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VDJ	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VDK	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VDL	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	--------			VDA	001	99		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VKG	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.500	µg/l	0.500			VKE	001	UM33		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.500	µg/l	0.500			VKH	001	UM33		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.500	µg/l	0.500			VKJ	001	UM33		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.002	µg/g	0.002			VFH	001	LM16		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VFF	001	UM17		
	CQC		M	TCLEE	TETRACHLOROETHYLENE	-9999.00	LT	0.250	µg/g	--------			DBK	001	N9		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ABXU	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			ADSQ	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			XKB	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			XND	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			XRJ	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			XRV	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			XTM	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			YMA	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			YRN	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.230	µg/g	0.230			ZPH	001	LM23		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AABD	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AAVP	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADTL	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADWM	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADXY	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ADYR	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEES	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEHB	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AELA	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEND	001	UM21		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AELX	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEOC	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEPG	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEQF	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AERV	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AESS	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			AEUP	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XNN	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XTJ	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			XVH	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			YTA	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.00	µg/l	1.00			ZQB	001	UM21		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	1.30	µg/l	--------			YSQ	001	8240		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	7.00	µg/l	7.00			VDI	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VEI	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.021	µg/g	0.021			HBF	012	LG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.021	µg/g	0.021			HBG	016	LG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.021	µg/g	0.021			HBH	016	LG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.021	µg/g	0.021			HBK	012	LG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.021	µg/g	0.021			HBL	011	LG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	001	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBC	014	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBD	013	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	016	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	016	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBM	010	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------			HBB	001	99		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HAZ	005	UG05		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VEJ	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VEN	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VCK	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VCL	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VCO	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VDB	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VDD	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VDC	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VDG	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VDH	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VDJ	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VDK	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VDL	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	--------			VDA	001	99		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VKG	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.500	µg/l	0.500			VKE	001	UM33		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.500	µg/l	0.500			VKH	001	UM33		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.500	µg/l	0.500			VKJ	001	UM33		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.004	µg/g	0.004			VFH	001	LM16		
	CQC		M	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VFF	001	UM17		
	CQC		M	TRCLE	TRICHLOROETHYLENE	-9999.00	LT	0.540	µg/g	--------			DBK	001	N9		
	CQC		M	TXYLEN	XYLENES, TOTAL COMBINED	-9999.00	LT	10.0	µg/l	--------			AHYX	001	8M20		
	CQC		M	TXYLEN	XYLENES, TOTAL COMBINED	-9999.00	LT	0.020	µg/g	--------			AEBR	001	8M20		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		M	TXYLEN	XYLENES, TOTAL COMBINED	-9999.00	LT	10.0	µg/g	--------			AEAP	001	8M20		
	CQC		M	TXYLEN	XYLENES, TOTAL COMBINED	-9999.00	LT	10.0	µg/l	--------			AEPP	001	8M20		
	CQC		M	TXYLEN	XYLENES, TOTAL COMBINED	-9999.00	LT	10.0	µg/l	--------			AEWF	001	8M20		
	CQC		M	TXYLEN	XYLENES, TOTAL COMBINED	-9999.00	LT	10.0	µg/l	--------			AHYX	001	8M20		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEPG	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			ABXU	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			ADSQ	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			XKB	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			XND	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			XRJ	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			XRV	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			XTM	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			YMA	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			YRN	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	0.780	µg/g	0.780			ZPH	001	LM23		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AABD	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AAVP	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			ADTL	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			ADWM	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			ADXY	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			ADYR	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEES	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEHB	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AELA	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEND	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AELX	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEOC	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEPG	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEQF	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AERV	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AESS	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			AEUP	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			XNN	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			XTJ	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			XVH	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			YTA	001	UM21		
	CQC		M	XYLEN	XYLENE	-9999.00	LT	2.00	µg/l	2.00			ZQB	001	UM21		
Analyte Group:ANIONS																	
	CSO		M	CL	CHLORIDE	-9999.00	GT	1000	µg/l	--------	S		AAA	002	2P		
	CSO		M	CL	CHLORIDE	-9999.00	GT	1000	µg/l	--------	S		AAB	003	2P		
	CSO		M	CL	CHLORIDE	-9999.00	LT	1000	µg/l	--------	S		AAH	003	2P		
	CSO		M	CL	CHLORIDE	-9999.00	GT	1000	µg/l	--------	S		AAL	002	2P		
	CSO		M	CL	CHLORIDE	-9999.00	LT	1000	µg/l	--------	S		ACB	005	2P		
	CSO		M	F	FLUORIDE	-9999.00	LT	1000	µg/l	--------	S		AAA	002	2P		
	CSO		M	NO2		-9999.00	LT	1000	µg/l	--------	S		AAB	003	2P		
	CSO		M	NO2	NITRITE	-9999.00	LT	1000	µg/l	--------	S		AAA	002	2P		
	CSO		M	NO2	NITRITE	-9999.00	LT	1000	µg/l	--------	S		AAH	003	2P		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CSO		M	NO2	NITRITE	-9999.00	LT	1000	µg/l	--------	S		AAL	002	2P		
	CSO		M	NO2	NITRITE	-9999.00	LT	1000	µg/l	--------	S		ACB	005	2P		
	CSO		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		AAA	002	2P		
	CSO		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		AAB	003	2P		
	CSO		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		AAH	003	2P		
	CSO		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		AAL	002	2P		
	CSO		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		ACB	005	2P		
	CSO		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		AAA	002	2P		
	CSO		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		AAB	003	2P		
	CSO		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		AAH	003	2P		
	CSO		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		AAL	002	2P		
	CSO		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		ACB	005	2P		
	CSO		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		AAA	002	2P		
	CSO		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		AAB	003	2P		
	CSO		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		AAH	003	2P		
	CSO		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		AAL	002	2P		
	CSO		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		ACB	005	2P		
Analyte Group:EXPLOSIVE																	
	CSO		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		AAC	002	6B		
	CSO		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		AAC	008	6B		
	CSO		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		AAH	005	6B		
	CSO		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		ABG	007	6B		
	CSO		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		ABG	010	6B		
	CSO		M	NG	NITROGLYCERINE	-9999.00	LT	100	µg/l	--------	S		ACE	005	6B		
Analyte Group:EXPLOSIVES																	
	CSO		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	2.00	µg/l	--------	S		ABH	004	2B		
	CSO		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		AAD	002	2B		
	CSO		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		AAD	008	2B		
	CSO		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		AAP	006	2B		
	CSO		M	246TNT	2,4,6-TRINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		ACD	005	2B		
	CSO		M	NB	NITROBENZENE	-9999.00	LT	40.0	µg/l	--------	S		AAE	004	3W		
	CSO		M	NB	NITROBENZENE	-9999.00	LT	40.0	µg/l	--------	S		AAE	008	3W		
	CSO		M	NB	NITROBENZENE	-9999.00	LT	40.0	µg/l	--------	S		AAQ	003	3W		
	CSO		M	NB	NITROBENZENE	-9999.00	LT	40.0	µg/l	--------	S		AAQ	006	3W		
	CSO		M	NB	NITROBENZENE	-9999.00	LT	40.0	µg/l	--------	S		ABI	004	3W		
	CSO		M	NB	NITROBENZENE	-9999.00	LT	40.0	µg/l	--------	S		ACC	005	3W		
	CSO		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	1.00	µg/l	--------	S		ABH	004	2B		
	CSO		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	5.00	µg/l	--------	S		AAP	006	2B		
	CSO		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	5.00	µg/l	--------	S		ACD	005	2B		
	CSO		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	50.0	µg/l	--------	S		AAD	002	2B		
	CSO		M	RDX	CYCLOTRIMETHYLENETRINITRAMINE	-9999.00	LT	50.0	µg/l	--------	S		AAD	008	2B		
	CSO		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	1.00	µg/l	--------	S		ABH	004	2B		
	CSO		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	5.00	µg/l	--------	S		AAP	006	2B		
	CSO		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	5.00	µg/l	--------	S		ACD	005	2B		
	CSO		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	50.0	µg/l	--------	S		AAD	002	2B		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CSO		M	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	-9999.00	LT	50.0	µg/l	--------	S		AAD	008	2B		
Analyte Group:METALS																	
	CSO		M	AG	SILVER	-9999.00	LT	40.0	µg/l	--------	S		ACJ	012	3T		
	CSO		M	AG	SILVER	-9999.00	LT	40.0	µg/l	--------	S		AAG	003	3T		
	CSO		M	AG	SILVER	-9999.00	LT	40.0	µg/l	--------	S		AAG	009	3T		
	CSO		M	AG	SILVER	-9999.00	LT	40.0	µg/l	--------	S		AAT	002	3T		
	CSO		M	AG	SILVER	-9999.00	LT	40.0	µg/l	--------	S		ABL	003	3T		
	CSO		M	AS	ARSENIC	-9999.00	LT	7.00	µg/l	--------	S		AAS	003	7T		
	CSO		M	AS	ARSENIC	-9999.00	LT	7.00	µg/l	--------	S		AAS	007	7T		
	CSO		M	AS	ARSENIC	-9999.00	LT	7.00	µg/l	--------	S		ABJ	026	7T		
	CSO		M	AS	ARSENIC	-9999.00	LT	300	µg/l	--------	S		ACJ	012	3T		
	CSO		M	AS	ARSENIC	-9999.00	LT	300	µg/l	--------	S		AAG	003	3T		
	CSO		M	AS	ARSENIC	-9999.00	LT	300	µg/l	--------	S		AAG	009	3T		
	CSO		M	AS	ARSENIC	-9999.00	LT	300	µg/l	--------	S		AAT	002	3T		
	CSO		M	AS	ARSENIC	-9999.00	LT	300	µg/l	--------	S		ABL	003	3T		
	CSO		M	BE	BERYLLIUM	-9999.00	LT	3.00	µg/l	--------	S		ACJ	012	3T		
	CSO		M	BE	BERYLLIUM	-9999.00	LT	3.00	µg/l	--------	S		AAG	003	3T		
	CSO		M	BE	BERYLLIUM	-9999.00	LT	3.00	µg/l	--------	S		AAG	009	3T		
	CSO		M	BE	BERYLLIUM	-9999.00	LT	3.00	µg/l	--------	S		AAT	002	3T		
	CSO		M	BE	BERYLLIUM	-9999.00	LT	3.00	µg/l	--------	S		ABL	003	3T		
	CSO		M	CD	CADMIUM	-9999.00	LT	30.0	µg/l	--------	S		ACJ	012	3T		
	CSO		M	CD	CADMIUM	-9999.00	LT	30.0	µg/l	--------	S		AAG	003	3T		
	CSO		M	CD	CADMIUM	-9999.00	LT	30.0	µg/l	--------	S		AAG	009	3T		
	CSO		M	CD	CADMIUM	-9999.00	LT	30.0	µg/l	--------	S		AAT	002	3T		
	CSO		M	CD	CADMIUM	-9999.00	LT	30.0	µg/l	--------	S		ABL	003	3T		
	CSO		M	CR	CHROMIUM	-9999.00	LT	30.0	µg/l	--------	S		ACJ	012	3T		
	CSO		M	CR	CHROMIUM	-9999.00	LT	30.0	µg/l	--------	S		AAG	003	3T		
	CSO		M	CR	CHROMIUM	-9999.00	LT	30.0	µg/l	--------	S		AAG	009	3T		
	CSO		M	CR	CHROMIUM	-9999.00	LT	30.0	µg/l	--------	S		AAT	002	3T		
	CSO		M	CR	CHROMIUM	-9999.00	LT	30.0	µg/l	--------	S		ABL	003	3T		
	CSO		M	CU	COPPER	-9999.00	LT	30.0	µg/l	--------	S		AAG	003	3T		
	CSO		M	CU	COPPER	-9999.00	LT	30.0	µg/l	--------	S		AAG	009	3T		
	CSO		M	CU	COPPER	-9999.00	LT	30.0	µg/l	--------	S		AAT	002	3T		
	CSO		M	CU	COPPER	-9999.00	LT	30.0	µg/l	--------	S		ABL	003	3T		
	CSO		M	HG	MERCURY	-9999.00	LT	1.00	µg/l	--------	S		AAF	004	1D		
	CSO		M	HG	MERCURY	-9999.00	LT	1.00	µg/l	--------	S		AAF	008	1D		
	CSO		M	HG	MERCURY	-9999.00	LT	1.00	µg/l	--------	S		AAK	002	1D		
	CSO		M	HG	MERCURY	-9999.00	LT	1.00	µg/l	--------	S		ABE	005	1D		
	CSO		M	HG	MERCURY	-9999.00	LT	1.00	µg/l	--------	S		ABE	007	1D		
	CSO		M	NI	NICKEL	-9999.00	LT	5.00	µg/l	--------	S		AAS	003	7T		
	CSO		M	NI	NICKEL	-9999.00	LT	5.00	µg/l	--------	S		AAS	007	7T		
	CSO		M	NI	NICKEL	-9999.00	LT	5.00	µg/l	--------	S		ABJ	026	7T		
	CSO		M	NI	NICKEL	-9999.00	LT	5.00	µg/l	--------	S		ACP	004	7T		
	CSO		M	NI	NICKEL	-9999.00	LT	100	µg/l	--------	S		ACJ	012	3T		
	CSO		M	NI	NICKEL	-9999.00	LT	100	µg/l	--------	S		AAG	003	3T		
	CSO		M	NI	NICKEL	-9999.00	LT	100	µg/l	--------	S		AAG	009	3T		
	CSO		M	NI	NICKEL	-9999.00	LT	100	µg/l	--------	S		AAT	002	3T		
	CSO		M	NI	NICKEL	-9999.00	LT	100	µg/l	--------	S		ABL	003	3T		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CSO		M	PB	LEAD	-9999.00	LT	200	µg/l	--------	S		ACJ	012	3T		
	CSO		M	PB	LEAD	-9999.00	LT	200	µg/l	--------	S		AAG	003	3T		
	CSO		M	PB	LEAD	-9999.00	LT	200	µg/l	--------	S		AAG	009	3T		
	CSO		M	PB	LEAD	-9999.00	LT	200	µg/l	--------	S		AAT	002	3T		
	CSO		M	PB	LEAD	-9999.00	LT	200	µg/l	--------	S		ABL	003	3T		
	CSO		M	ZN	ZINC	-9999.00	LT	1.00	µg/l	--------	S		AAS	003	7T		
	CSO		M	ZN	ZINC	-9999.00	LT	1.00	µg/l	--------	S		AAS	007	7T		
	CSO		M	ZN	ZINC	-9999.00	LT	1.00	µg/l	--------	S		ABJ	026	7T		
	CSO		M	ZN	ZINC	-9999.00	GT	1.00	µg/l	--------	S		ACP	004	7T		
	CSO		M	ZN	ZINC	-9999.00	LT	100	µg/l	--------	S		ACJ	012	3T		
	CSO		M	ZN	ZINC	-9999.00	LT	100	µg/l	--------	S		AAG	003	3T		
	CSO		M	ZN	ZINC	-9999.00	LT	100	µg/l	--------	S		AAG	009	3T		
	CSO		M	ZN	ZINC	-9999.00	LT	100	µg/l	--------	S		AAT	002	3T		
	CSO		M	ZN	ZINC	-9999.00	LT	100	µg/l	--------	S		ABL	003	3T		
Analyte Group:SEMIVOLATILE																	
	CSO		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		AAC	002	6B		
	CSO		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		AAC	008	6B		
	CSO		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		AAN	005	6B		
	CSO		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		ABG	007	6B		
	CSO		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		ABG	010	6B		
	CSO		M	PETN	PETN	-9999.00	LT	30.0	µg/l	--------	S		ACE	005	6B		
Analyte Group:SEMIVOLATILES																	
	CSO		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	100	µg/l	--------	S		AAE	004	3W		
	CSO		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	100	µg/l	--------	S		AAE	008	3W		
	CSO		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	100	µg/l	--------	S		AAQ	003	3W		
	CSO		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	100	µg/l	--------	S		AAQ	006	3W		
	CSO		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	24DMPN	2,4-DIMETHYLPHENOL	-9999.00	LT	100	µg/l	--------	S		ACC	005	3W		
	CSO		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	200	µg/l	--------	S		AAE	004	3W		
	CSO		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	200	µg/l	--------	S		AAE	008	3W		
	CSO		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	200	µg/l	--------	S		AAQ	003	3W		
	CSO		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	200	µg/l	--------	S		AAQ	006	3W		
	CSO		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	200	µg/l	--------	S		ABI	004	3W		
	CSO		M	24DNP	2,4-DINITROPHENOL	-9999.00	LT	200	µg/l	--------	S		ACC	005	3W		
	CSO		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	2.00	µg/l	--------	S		ABH	004	2B		
	CSO		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		AAD	002	2B		
	CSO		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		AAD	008	2B		
	CSO		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		AAP	006	2B		
	CSO		M	24DNT	2,4-DINITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		ACD	005	2B		
	CSO		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	3.00	µg/l	--------	S		ABH	004	2B		
	CSO		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	20.0	µg/l	--------	S		AAD	002	2B		
	CSO		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	20.0	µg/l	--------	S		AAP	006	2B		
	CSO		M	26DNT	2,6-DINITROTOLUENE	-9999.00	LT	20.0	µg/l	--------	S		ACD	005	2B		
	CSO		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	100	µg/l	--------	S		AAE	004	3W		
	CSO		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	100	µg/l	--------	S		AAE	008	3W		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CSO		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	100	µg/l	--------	S		AAQ	003	3W		
	CSO		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	100	µg/l	--------	S		AAQ	006	3W		
	CSO		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	35DNA	3,5-DINITROANILINE	-9999.00	LT	100	µg/l	--------	S		ACC	005	3W		
	CSO		M	3NT	3-NITROTOLUENE	-9999.00	LT	50.0	µg/l	--------	S		AAE	004	3W		
	CSO		M	3NT	3-NITROTOLUENE	-9999.00	LT	50.0	µg/l	--------	S		AAE	008	3W		
	CSO		M	3NT	3-NITROTOLUENE	-9999.00	LT	50.0	µg/l	--------	S		AAQ	003	3W		
	CSO		M	3NT	3-NITROTOLUENE	-9999.00	LT	50.0	µg/l	--------	S		AAQ	006	3W		
	CSO		M	3NT	3-NITROTOLUENE	-9999.00	LT	50.0	µg/l	--------	S		ABI	004	3W		
	CSO		M	3NT	3-NITROTOLUENE	-9999.00	LT	50.0	µg/l	--------	S		ACC	005	3W		
	CSO		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	100	µg/l	--------	S		AAE	004	3W		
	CSO		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	100	µg/l	--------	S		AAE	008	3W		
	CSO		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	100	µg/l	--------	S		AAQ	003	3W		
	CSO		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	100	µg/l	--------	S		AAQ	006	3W		
	CSO		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	46DN2C	4,6-DINITRO-2-CRESOL	-9999.00	LT	100	µg/l	--------	S		ACC	005	3W		
	CSO		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	100	µg/l	--------	S		AAE	004	3W		
	CSO		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	100	µg/l	--------	S		AAE	008	3W		
	CSO		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	100	µg/l	--------	S		AAQ	003	3W		
	CSO		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	100	µg/l	--------	S		AAQ	006	3W		
	CSO		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	CL6ET	HEXACHLOROETHANE	-9999.00	LT	100	µg/l	--------	S		ACC	005	3W		
	CSO		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	10.0	µg/l	--------	S		AAE	004	3W		
	CSO		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	10.0	µg/l	--------	S		AAE	008	3W		
	CSO		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	10.0	µg/l	--------	S		AAQ	003	3W		
	CSO		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	10.0	µg/l	--------	S		AAQ	006	3W		
	CSO		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	10.0	µg/l	--------	S		ABI	004	3W		
	CSO		M	DEP	DIETHYL PHTHALATE	-9999.00	LT	10.0	µg/l	--------	S		ACC	005	3W		
	CSO		M	FANT	FLUORANTHENE	-9999.00	LT	10.0	µg/l	--------	S		AAE	004	3W		
	CSO		M	FANT	FLUORANTHENE	-9999.00	LT	10.0	µg/l	--------	S		AAE	008	3W		
	CSO		M	FANT	FLUORANTHENE	-9999.00	LT	10.0	µg/l	--------	S		AAQ	003	3W		
	CSO		M	FANT	FLUORANTHENE	-9999.00	LT	10.0	µg/l	--------	S		AAQ	006	3W		
	CSO		M	FANT	FLUORANTHENE	-9999.00	LT	10.0	µg/l	--------	S		ABI	004	3W		
	CSO		M	FANT	FLUORANTHENE	-9999.00	LT	10.0	µg/l	--------	S		ACC	005	3W		
	CSO		M	NAP	NAPHTHALENE	-9999.00	LT	10.0	µg/l	--------	S		AAE	004	3W		
	CSO		M	NAP	NAPHTHALENE	-9999.00	LT	10.0	µg/l	--------	S		AAE	008	3W		
	CSO		M	NAP	NAPHTHALENE	-9999.00	LT	10.0	µg/l	--------	S		AAQ	003	3W		
	CSO		M	NAP	NAPHTHALENE	-9999.00	LT	10.0	µg/l	--------	S		AAQ	006	3W		
	CSO		M	NAP	NAPHTHALENE	-9999.00	LT	10.0	µg/l	--------	S		ACC	005	3W		
	CSO		M	NAP	NAPHTHALENE	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	100	µg/l	--------	S		AAE	004	3W		
	CSO		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	100	µg/l	--------	S		AAE	008	3W		
	CSO		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	100	µg/l	--------	S		AAQ	003	3W		
	CSO		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	100	µg/l	--------	S		AAQ	006	3W		
	CSO		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	PCP	PENTACHLOROPHENOL	-9999.00	LT	100	µg/l	--------	S		ACC	005	3W		
Analyte Group:VOLATILES																	
	CSO		M	2A46DT	2-AMINO-4,6-DINITROTOLUENE	-9999.00	LT	100	µg/l	--------	S		AAE	004	3W		

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CSO		M	2A46DT	2-AMINO-4,6-DINITROTOLUENE	-9999.00	LT	100	µg/l	--------	S		AAE	008	3W		
	CSO		M	2A46DT	2-AMINO-4,6-DINITROTOLUENE	-9999.00	LT	100	µg/l	--------	S		AAQ	003	3W		
	CSO		M	2A46DT	2-AMINO-4,6-DINITROTOLUENE	-9999.00	LT	100	µg/l	--------	S		AAQ	006	3W		
	CSO		M	2A46DT	2-AMINO-4,6-DINITROTOLUENE	-9999.00	LT	100	µg/l	--------	S		ABI	004	3W		
	CSO		M	2A46DT	2-AMINO-4,6-DINITROTOLUENE	-9999.00	LT	100	µg/l	--------	S		ACC	005	3W		
	CSO		M	PHEND6	PHENOL-D6	-9999.00	GT	20.0	µg/l	--------	S		AAE	004	3W		
	CSO		M	PHEND6	PHENOL-D6	-9999.00	GT	20.0	µg/l	--------	S		AAE	008	3W		
	CSO		M	PHEND6	PHENOL-D6	-9999.00	GT	20.0	µg/l	--------	S		AAQ	006	3W		
	CSO		M	PHEND6	PHENOL-D6	-9999.00	LT	20.0	µg/l	--------	S		AAQ	003	3W		
	CSO		M	PHEND6	PHENOL-D6	-9999.00	LT	20.0	µg/l	--------	S		ABI	004	3W		
	CSO		M	PHEND6	PHENOL-D6	-9999.00	LT	20.0	µg/l	--------	S		ACC	005	3W		
Analyte Group:ANIONS																	
	CSW		M	CL	CHLORIDE	-9999.00	LT	1000	µg/l	--------	S		ABD	003	2P		
	CSW		M	CL	CHLORIDE	-9999.00	LT	1000	µg/l	--------	S		ABD	004	2P		
	CSW		M	NO2	NITRITE	-9999.00	LT	1000	µg/l	--------	S		ABD	003	2P		
	CSW		M	NO2	NITRITE	-9999.00	LT	1000	µg/l	--------	S		ABD	004	2P		
	CSW		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		ABD	003	2P		
	CSW		M	NO3	NITRATE	-9999.00	LT	1000	µg/l	--------	S		ABD	004	2P		
	CSW		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		ABD	003	2P		
	CSW		M	PO4	PHOSPHATE	-9999.00	LT	1000	µg/l	--------	S		ABD	004	2P		
	CSW		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		ABD	003	2P		
	CSW		M	SO4	SULFATE	-9999.00	LT	1000	µg/l	--------	S		ABD	004	2P		
Analyte Group:EXPLOSIVE																	
	CSW		M	NG	NITROGLYCERINE	-9999.00	LT	20.0	µg/l	--------	S		ABG	015	6B		
Analyte Group:EXPLOSIVES																	
	CSW		M	NB	NITROBENZENE	-9999.00	LT	8.00	µg/l	--------	S		ABI	015	3W		
Analyte Group:SEMIVOLATILE																	
	CSW		M	PETN	PETN	-9999.00	LT	5.00	µg/l	--------	S		ABG	015	6B		
Analyte Group:SEMIVOLATILES																	
	CSW		M	3NT	3-NITROTOLUENE	-9999.00	LT	10.0	µg/l	--------	S		ABI	015	3W		

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:ANIONS																	
13ER-15	CGW	RNSW	R	F	FLUORIDE	0.00		242	µg/l	153			AEVJ	014	TT09	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:SEMIVOLATILES																	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	--------			HBB	011	99	29-may-1991	
Analyte Group:VOLATILES																	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	009	UG05	18-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	010	UG05	18-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	011	UG05	18-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	012	UG05	19-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	013	UG05	20-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBA	014	UG05	20-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBC	007	UG05	18-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBC	009	UG05	18-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBD	005	UG05	19-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBD	006	UG05	19-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBD	010	UG05	20-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBD	011	UG05	20-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	005	UG05	20-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	009	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	010	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	011	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	014	UG05	24-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	015	UG05	24-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBJ	007	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBJ	014	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HBE	004	UG05	20-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.204	µg/l	0.179			HBC	008	UG05	18-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.294	µg/l	0.179			HBJ	009	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.321	µg/l	0.179			HBJ	013	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00		0.332	µg/l	0.179			HBJ	005	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00		1.39	µg/l	0.179			HBJ	015	UG05	21-jun-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179	L		HAZ	003	UG05	16-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179	L		HAZ	004	UG05	16-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HAZ	008	UG05	17-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	0.179	µg/l	0.179			HAZ	009	UG05	17-may-1991	
	CQC		T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	4.10	µg/l	4.10			VEN	003	UM17	03-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	009	UG05	18-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	010	UG05	18-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	011	UG05	18-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	012	UG05	19-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	013	UG05	20-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBA	014	UG05	20-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBC	008	UG05	18-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBC	009	UG05	18-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	005	UG05	19-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	006	UG05	19-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	010	UG05	20-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBD	011	UG05	20-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	005	UG05	20-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	009	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	010	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	011	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	014	UG05	24-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	015	UG05	24-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	007	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	009	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.071	µg/l	0.066			HBJ	013	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBJ	014	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HBE	004	UG05	20-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.104	µg/l	0.066			HBJ	015	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.106	µg/l	0.066			HBJ	005	UG05	21-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00		0.116	µg/l	0.066			HBC	007	UG05	18-jun-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066	L		HAZ	003	UG05	16-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066	L		HAZ	004	UG05	16-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HAZ	008	UG05	17-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	0.066	µg/l	0.066			HAZ	009	UG05	17-may-1991	
	CQC		T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	17.0	µg/l	17.0			VEN	003	UM17	03-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256			HBA	009	UG05	18-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256			HBA	011	UG05	18-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	007	UG05	18-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	008	UG05	18-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBC	009	UG05	18-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	005	UG05	19-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	006	UG05	19-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	010	UG05	20-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBD	011	UG05	20-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	005	UG05	20-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	009	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	010	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	011	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	014	UG05	24-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	015	UG05	24-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	005	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	007	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	009	UG05	21-jun-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	013	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	014	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBJ	015	UG05	21-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.256	µg/l	0.256			HBE	004	UG05	20-jun-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00		0.386	µg/l	0.256			HBA	012	UG05	19-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00		0.449	µg/l	0.256			HBA	014	UG05	20-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00		0.484	µg/l	0.256			HBA	013	UG05	20-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00		0.602	µg/l	0.256			HBA	010	UG05	18-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256	L		HAZ	003	UG05	16-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256	L		HAZ	004	UG05	16-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256			HAZ	008	UG05	17-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	0.170	µg/l	0.256			HAZ	009	UG05	17-may-1991	
	CQC		T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	18.0	µg/l	18.0			VEN	003	UM17	03-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	009	UG05	18-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	010	UG05	18-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	011	UG05	18-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	012	UG05	19-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	013	UG05	20-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	014	UG05	20-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	007	UG05	18-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	008	UG05	18-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	009	UG05	18-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	005	UG05	19-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	006	UG05	19-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	010	UG05	20-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	011	UG05	20-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	005	UG05	20-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	009	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	010	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	011	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	014	UG05	24-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	015	UG05	24-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	005	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	007	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	009	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	013	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	014	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	015	UG05	21-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	004	UG05	20-jun-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269	L		HAZ	003	UG05	16-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269	L		HAZ	004	UG05	16-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HAZ	008	UG05	17-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HAZ	009	UG05	17-may-1991	
	CQC		T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.10	µg/l	1.10			VEN	003	UM17	03-jun-1991	
	CQC		T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	1.10	µg/l	1.10			VEN	003	UM17	03-jun-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAH	007	UP04	18-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAH	008	UP04	18-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAH	009	UP04	18-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAI	005	UP04	19-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAI	006	UP04	19-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAI	010	UP04	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAI	011	UP04	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	005	UP04	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	009	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	010	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	011	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	014	UP04	24-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	015	UP04	24-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAO	005	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAO	013	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAO	014	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAO	015	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAJ	004	UP04	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.500	µg/l	0.167	G		AAO	007	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.500	µg/l	0.167	G		AAO	009	UP04	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	009	UG05	18-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	010	UG05	18-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	011	UG05	18-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	012	UG05	19-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	013	UG05	20-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBA	014	UG05	20-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBC	007	UG05	18-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBC	008	UG05	18-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBC	009	UG05	18-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBD	005	UG05	19-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBD	006	UG05	19-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBD	010	UG05	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBD	011	UG05	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	005	UG05	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	009	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	010	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	011	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	014	UG05	24-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	015	UG05	24-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	005	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	007	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	009	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	013	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	014	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBJ	015	UG05	21-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HBE	004	UG05	20-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167	L		AAE	003	UP04	16-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167	L		AAE	004	UP04	16-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAE	008	UP04	17-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAE	009	UP04	17-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAG	010	UP04	30-may-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAG	011	UP04	29-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00		0.496	µg/l	0.167	U		AAG	007	UP04	21-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548	L		HAZ	003	UG05	16-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548	L		HAZ	004	UG05	16-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HAZ	008	UG05	17-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.548	µg/l	0.548			HAZ	009	UG05	17-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	9.70	µg/l	9.70			VEN	003	UM17	03-jun-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	0.167	µg/l	0.167			AAF	009	UP04	18-may-1991	
	CQC		T	12DCLB	1,2-DICHLOROBENZENE	0.00		0.300	µg/l	0.167	U		AAF	010	UP04	18-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	009	UG05	18-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	010	UG05	18-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	011	UG05	18-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	012	UG05	19-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	013	UG05	20-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBA	014	UG05	20-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	007	UG05	18-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	008	UG05	18-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBC	009	UG05	18-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	005	UG05	19-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	006	UG05	19-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	010	UG05	20-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBD	011	UG05	20-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	005	UG05	20-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	009	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	010	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	011	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	014	UG05	24-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	015	UG05	24-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	005	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	007	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	009	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	013	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	014	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBJ	015	UG05	21-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HBE	004	UG05	20-jun-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269	L		HAZ	003	UG05	16-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269	L		HAZ	004	UG05	16-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HAZ	008	UG05	17-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	0.269	µg/l	0.269			HAZ	009	UG05	17-may-1991	
	CQC		T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	7.60	µg/l	7.60			VEN	003	UM17	03-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	009	UG05	18-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	010	UG05	18-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	011	UG05	18-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	012	UG05	19-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	013	UG05	20-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBA	014	UG05	20-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBD	010	UG05	20-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBD	011	UG05	20-jun-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	005	UG05	20-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	009	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	010	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	011	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	015	UG05	24-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBJ	009	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBJ	014	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HBE	004	UG05	20-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.138	µg/l	0.133			HBJ	015	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.156	µg/l	0.133			HBC	009	UG05	18-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.162	µg/l	0.133			HBJ	013	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.164	µg/l	0.133			HBJ	007	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.170	µg/l	0.133			HBE	014	UG05	24-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.172	µg/l	0.133			HBC	007	UG05	18-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.172	µg/l	0.133			HBD	005	UG05	19-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.189	µg/l	0.133			HBC	008	UG05	18-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.206	µg/l	0.133			HBJ	005	UG05	21-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00		0.253	µg/l	0.133			HBD	006	UG05	19-jun-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133	L		HAZ	003	UG05	16-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133	L		HAZ	004	UG05	16-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HAZ	008	UG05	17-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	0.133	µg/l	0.133			HAZ	009	UG05	17-may-1991	
	CQC		T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	2.80	µg/l	2.80			VEN	003	UM17	03-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	007	UP04	18-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	009	UP04	18-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00		0.197	µg/l	--------	T		AAH	008	UP04	18-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	005	UP04	19-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	006	UP04	19-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	010	UP04	20-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAI	011	UP04	20-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	005	UP04	20-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	009	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	010	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	011	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	014	UP04	24-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	015	UP04	24-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	005	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	013	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	014	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAO	015	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAJ	004	UP04	20-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.500	µg/l	--------	T		AAO	007	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.500	µg/l	--------	T		AAO	009	UP04	21-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	003	UP04	16-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	004	UP04	16-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	009	UP04	17-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.170	µg/l	--------	T		AAE	008	UP04	17-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00		0.349	µg/l	--------	T		AAG	007	UP04	21-may-1991	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAG	010	UP04	30-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAG	011	UP04	29-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAF	009	UP04	18-may-1991	
	CQC		T	12DMB	1,2-DIMETHYLBENZENE	0.00	ND	0.374	µg/l	--------	T		AAF	010	UP04	18-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	009	UG05	18-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	010	UG05	18-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	011	UG05	18-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	012	UG05	19-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	013	UG05	20-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBA	014	UG05	20-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBC	007	UG05	18-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBC	008	UG05	18-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBC	009	UG05	18-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBD	005	UG05	19-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBD	006	UG05	19-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBD	010	UG05	20-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBD	011	UG05	20-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	005	UG05	20-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	009	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	010	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	011	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	014	UG05	24-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	015	UG05	24-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	005	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	007	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	009	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	013	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	014	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBJ	015	UG05	21-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HBE	004	UG05	20-jun-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235	L		HAZ	003	UG05	16-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235	L		HAZ	004	UG05	16-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HAZ	008	UG05	17-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	0.235	µg/l	0.235			HAZ	009	UG05	17-may-1991	
	CQC		T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	9.20	µg/l	9.20			VEN	003	UM17	03-jun-1991	
	CQC		T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	3.80	µg/l	3.80			VEN	003	UM17	03-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	007	UP04	18-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	008	UP04	18-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAH	009	UP04	18-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAI	005	UP04	19-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAI	006	UP04	19-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAI	010	UP04	20-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAI	011	UP04	20-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	005	UP04	20-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	009	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	010	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	011	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	014	UP04	24-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	015	UP04	24-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	005	UP04	21-jun-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	007	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	009	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	013	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	014	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAO	015	UP04	21-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAJ	004	UP04	20-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAG	010	UP04	30-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAG	011	UP04	29-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	003	UP04	16-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	004	UP04	16-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.167	µg/l	--------	T		AAE	009	UP04	17-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.170	µg/l	--------	T		AAE	008	UP04	17-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00		0.630	µg/l	--------	T		AAG	007	UP04	21-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	2.00	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAF	009	UP04	18-may-1991	
	CQC		T	13DMB	1,3-DIMETHYLBENZENE	0.00	ND	0.100	µg/l	--------	T		AAF	010	UP04	18-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAH	007	UP04	18-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAH	008	UP04	18-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAH	009	UP04	18-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAI	005	UP04	19-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAI	006	UP04	19-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAI	010	UP04	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAI	011	UP04	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	005	UP04	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	009	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	010	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	011	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	014	UP04	24-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	015	UP04	24-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	005	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	007	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	009	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	013	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	014	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAO	015	UP04	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAJ	004	UP04	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	009	UG05	18-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	010	UG05	18-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	011	UG05	18-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	012	UG05	19-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	013	UG05	20-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBA	014	UG05	20-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBC	007	UG05	18-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBC	008	UG05	18-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBC	009	UG05	18-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBD	005	UG05	19-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBD	006	UG05	19-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBD	010	UG05	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBD	011	UG05	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	005	UG05	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	009	UG05	21-jun-1991	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	010	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	011	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	014	UG05	24-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	015	UG05	24-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	005	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	007	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	009	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	013	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	014	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBJ	015	UG05	21-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HBE	004	UG05	20-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215	L		AAE	003	UP04	16-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215	L		AAE	004	UP04	16-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAE	009	UP04	17-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAG	007	UP04	21-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAG	010	UP04	30-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAG	011	UP04	29-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394	L		HAZ	003	UG05	16-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394	L		HAZ	004	UG05	16-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HAZ	008	UG05	17-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.394	µg/l	0.394			HAZ	009	UG05	17-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00		15.0	µg/l	0.215	U		AAE	008	UP04	17-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	8.10	µg/l	8.10			VEN	003	UM17	03-jun-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAF	009	UP04	18-may-1991	
	CQC		T	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	0.215	µg/l	0.215			AAF	010	UP04	18-may-1991	
	CQC		T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	82.0	µg/l	82.0			VEN	003	UM17	03-jun-1991	
	CQC		T	ACET	ACETONE	0.00	ND	10.0	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	009	UG05	18-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	010	UG05	18-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	011	UG05	18-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	012	UG05	19-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	013	UG05	20-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBA	014	UG05	20-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	007	UG05	18-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	008	UG05	18-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBC	009	UG05	18-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	005	UG05	19-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	006	UG05	19-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	010	UG05	20-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBD	011	UG05	20-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	005	UG05	20-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	009	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	010	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	011	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	014	UG05	24-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	015	UG05	24-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	007	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	009	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	013	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	014	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBJ	015	UG05	21-jun-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HBE	004	UG05	20-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	GT	3.96	µg/l	1.34			HBJ	005	UG05	21-jun-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34	L		HAZ	003	UG05	16-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34	L		HAZ	004	UG05	16-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HAZ	008	UG05	17-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.34	µg/l	1.34			HAZ	009	UG05	17-may-1991	
	CQC		T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	7.90	µg/l	7.90			VEN	003	UM17	03-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	009	UG05	18-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	010	UG05	18-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	011	UG05	18-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	012	UG05	19-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	013	UG05	20-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBA	014	UG05	20-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBC	007	UG05	18-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBC	008	UG05	18-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBC	009	UG05	18-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBD	005	UG05	19-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBD	006	UG05	19-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBD	010	UG05	20-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBD	011	UG05	20-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	005	UG05	20-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	009	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	010	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	011	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	014	UG05	24-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	015	UG05	24-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	005	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	007	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	009	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	013	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	014	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBJ	015	UG05	21-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HBE	004	UG05	20-jun-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05	L		HAZ	003	UG05	16-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05	L		HAZ	004	UG05	16-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HAZ	008	UG05	17-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	LT	1.05	µg/l	1.05			HAZ	009	UG05	17-may-1991	
	CQC		T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	10.0	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	009	UG05	18-may-1991	
	CQC		T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	010	UG05	18-may-1991	
	CQC		T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	011	UG05	18-may-1991	
	CQC		T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	012	UG05	19-may-1991	
	CQC		T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	013	UG05	20-may-1991	
	CQC		T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBA	014	UG05	20-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBC	007	UG05	18-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBC	008	UG05	18-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBC	009	UG05	18-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBD	005	UG05	19-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBD	006	UG05	19-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBD	010	UG05	20-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBD	011	UG05	20-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	005	UG05	20-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	009	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	010	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	011	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	014	UG05	24-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	015	UG05	24-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	005	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	007	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	009	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	013	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	014	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBJ	015	UG05	21-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HBE	004	UG05	20-jun-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------			HBB	007	99	21-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------			HBB	010	99	30-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	--------			HBB	011	99	29-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460	L		HAZ	003	UG05	16-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460	L		HAZ	004	UG05	16-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HAZ	008	UG05	17-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	0.460	µg/l	0.460			HAZ	009	UG05	17-may-1991	
	CQC	T	C2H3CL	CHLOROETHENE	0.00	LT	2.90	µg/l	2.90			VEN	003	UM17	03-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	009	UG05	18-may-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	010	UG05	18-may-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	011	UG05	18-may-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	012	UG05	19-may-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	013	UG05	20-may-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBA	014	UG05	20-may-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	007	UG05	18-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	008	UG05	18-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBC	009	UG05	18-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	005	UG05	19-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	006	UG05	19-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	010	UG05	20-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBD	011	UG05	20-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	005	UG05	20-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	009	UG05	21-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	010	UG05	21-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	011	UG05	21-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	014	UG05	24-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	015	UG05	24-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	005	UG05	21-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	007	UG05	21-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	009	UG05	21-jun-1991	
	CQC	T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	013	UG05	21-jun-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	014	UG05	21-jun-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBJ	015	UG05	21-jun-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HBE	004	UG05	20-jun-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858	L		HAZ	003	UG05	16-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858	L		HAZ	004	UG05	16-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HAZ	008	UG05	17-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	0.858	µg/l	0.858			HAZ	009	UG05	17-may-1991	
	CQC		T	C2H5CL	CHLOROETHANE	0.00	LT	5.00	µg/l	5.00			VEN	003	UM17	03-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAH	007	UP04	18-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAH	008	UP04	18-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAH	009	UP04	18-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAI	005	UP04	19-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAI	006	UP04	19-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAI	010	UP04	20-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAI	011	UP04	20-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	005	UP04	20-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	009	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	010	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	011	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	014	UP04	24-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	015	UP04	24-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAO	005	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAO	013	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAO	014	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAO	015	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAJ	004	UP04	20-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.500	µg/l	0.128	G		AAO	007	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.500	µg/l	0.128	G		AAO	009	UP04	21-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128	L		AAE	003	UP04	16-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128	L		AAE	004	UP04	16-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAE	008	UP04	17-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAE	009	UP04	17-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAG	010	UP04	30-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAG	011	UP04	29-may-1991	
	CQC		T	C6H6	BENZENE	0.00		0.891	µg/l	0.128			AAG	007	UP04	21-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	2.40	µg/l	2.40			VEN	003	UM17	03-jun-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAF	009	UP04	18-may-1991	
	CQC		T	C6H6	BENZENE	0.00	LT	0.128	µg/l	0.128			AAF	010	UP04	18-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	009	UG05	18-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	010	UG05	18-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	011	UG05	18-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	012	UG05	19-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	013	UG05	20-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBA	014	UG05	20-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBC	007	UG05	18-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBC	008	UG05	18-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBC	009	UG05	18-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBD	005	UG05	19-jun-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBD	006	UG05	19-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBD	010	UG05	20-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBD	011	UG05	20-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	005	UG05	20-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	009	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	010	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	011	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	014	UG05	24-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	015	UG05	24-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	005	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	007	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	009	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	013	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	014	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBJ	015	UG05	21-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HBE	004	UG05	20-jun-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151	L		HAZ	003	UG05	16-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151	L		HAZ	004	UG05	16-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HAZ	008	UG05	17-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	0.151	µg/l	0.151			HAZ	009	UG05	17-may-1991	
	CQC		T	CCL4	CARBON TETRACHLORIDE	0.00	LT	5.60	µg/l	5.60			VEN	003	UM17	03-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	009	UG05	18-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	010	UG05	18-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	011	UG05	18-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	012	UG05	19-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	013	UG05	20-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBA	014	UG05	20-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	007	UG05	18-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	008	UG05	18-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBC	009	UG05	18-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	005	UG05	19-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	006	UG05	19-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	010	UG05	20-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBD	011	UG05	20-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	005	UG05	20-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	009	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	010	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	011	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	014	UG05	24-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	015	UG05	24-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HBE	004	UG05	20-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	005	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	007	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	009	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	013	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	014	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	015	UG05	21-jun-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------			HBB	007	99	21-may-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38	L		HAZ	003	UG05	16-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38	L		HAZ	004	UG05	16-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HAZ	008	UG05	17-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	2.38	µg/l	2.38			HAZ	009	UG05	17-may-1991	
	CQC		T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	5.40	µg/l	5.40			VEN	003	UM17	03-jun-1991	
	CQC		T	CH3BR	BROMOMETHANE	0.00	ND	10.0	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBA	009	UG05	18-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBA	010	UG05	18-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBA	011	UG05	18-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBA	014	UG05	20-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBC	007	UG05	18-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBC	008	UG05	18-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBC	009	UG05	18-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBD	005	UG05	19-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBD	006	UG05	19-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBD	010	UG05	20-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBD	011	UG05	20-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	005	UG05	20-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	009	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	010	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	011	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	014	UG05	24-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	015	UG05	24-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	005	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	007	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	009	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	013	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	014	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBJ	015	UG05	21-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HBE	004	UG05	20-jun-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00		1.74	µg/l	0.733			HBA	013	UG05	20-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00		3.31	µg/l	0.733			HBA	012	UG05	19-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00		1.54	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733	L		HAZ	003	UG05	16-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733	L		HAZ	004	UG05	16-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	0.733	µg/l	0.733			HAZ	009	UG05	17-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00		2.13	µg/l	0.733			HAZ	008	UG05	17-may-1991	
	CQC		T	CH3CL	CHLOROMETHANE	0.00	LT	1.60	µg/l	1.60			VEN	003	UM17	03-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	009	UG05	18-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	010	UG05	18-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	011	UG05	18-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	012	UG05	19-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	013	UG05	20-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBA	014	UG05	20-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBC	007	UG05	18-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBC	008	UG05	18-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBC	009	UG05	18-jun-1991	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBD	005	UG05	19-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBD	006	UG05	19-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBD	010	UG05	20-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBD	011	UG05	20-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	005	UG05	20-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	009	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	010	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	011	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	014	UG05	24-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	015	UG05	24-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	005	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	007	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	009	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	013	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	014	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBJ	015	UG05	21-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HBE	004	UG05	20-jun-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727	L		HAZ	003	UG05	16-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727	L		HAZ	004	UG05	16-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HAZ	008	UG05	17-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	0.727	µg/l	0.727			HAZ	009	UG05	17-may-1991	
	CQC		T	CHBR3	BROMOFORM	0.00	LT	8.20	µg/l	8.20			VEN	003	UM17	03-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	009	UG05	18-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	010	UG05	18-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	011	UG05	18-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	012	UG05	19-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	013	UG05	20-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBA	014	UG05	20-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	007	UG05	18-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	008	UG05	18-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBC	009	UG05	18-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	005	UG05	19-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	006	UG05	19-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	010	UG05	20-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBD	011	UG05	20-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	005	UG05	20-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	009	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	010	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	011	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	014	UG05	24-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	015	UG05	24-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	007	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	009	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	013	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	014	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBJ	015	UG05	21-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HBE	004	UG05	20-jun-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	GT	2.00	µg/l	0.727			HBJ	005	UG05	21-jun-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727	L		HAZ	003	UG05	16-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727	L		HAZ	004	UG05	16-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HAZ	008	UG05	17-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.727	µg/l	0.727			HAZ	009	UG05	17-may-1991	
	CQC		T	CHCL3	CHLOROFORM	0.00	LT	0.830	µg/l	0.830			VEN	003	UM17	03-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAH	007	UP04	18-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAH	008	UP04	18-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAH	009	UP04	18-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAI	005	UP04	19-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAI	006	UP04	19-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAI	010	UP04	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAI	011	UP04	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	005	UP04	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	009	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	010	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	011	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	014	UP04	24-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	005	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	007	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	009	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	013	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	014	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAO	015	UP04	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAJ	004	UP04	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00		0.190	µg/l	0.102			AAJ	015	UP04	24-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	009	UG05	18-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	010	UG05	18-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	011	UG05	18-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	012	UG05	19-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	013	UG05	20-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBA	014	UG05	20-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBC	007	UG05	18-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBC	008	UG05	18-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBC	009	UG05	18-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBD	005	UG05	19-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBD	006	UG05	19-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBD	010	UG05	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBD	011	UG05	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	005	UG05	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	009	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	010	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	011	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	014	UG05	24-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	015	UG05	24-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	005	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	007	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	009	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	013	UG05	21-jun-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	014	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBJ	015	UG05	21-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HBE	004	UG05	20-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102	L		AAE	003	UP04	16-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102	L		AAE	004	UP04	16-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAE	008	UP04	17-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAE	009	UP04	17-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAG	007	UP04	21-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAG	010	UP04	30-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAG	011	UP04	29-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999	L		HAZ	003	UG05	16-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999	L		HAZ	004	UG05	16-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HAZ	008	UG05	17-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.999	µg/l	0.999			HAZ	009	UG05	17-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.40	µg/l	1.40			VEN	003	UM17	03-jun-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAF	009	UP04	18-may-1991	
	CQC		T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	0.102	µg/l	0.102			AAF	010	UP04	18-may-1991	
	CQC		T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	009	UG05	18-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	010	UG05	18-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	011	UG05	18-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	012	UG05	19-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	013	UG05	20-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBA	014	UG05	20-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	007	UG05	18-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	008	UG05	18-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBC	009	UG05	18-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	005	UG05	19-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	006	UG05	19-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	010	UG05	20-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBD	011	UG05	20-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	005	UG05	20-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	009	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	010	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	011	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	014	UG05	24-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	015	UG05	24-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	007	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	009	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	013	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	014	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBJ	015	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HBE	004	UG05	20-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00		1.67	µg/l	0.383			HBJ	005	UG05	21-jun-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383	L		HAZ	003	UG05	16-may-1991	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383	L		HAZ	004	UG05	16-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HAZ	008	UG05	17-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	0.383	µg/l	0.383			HAZ	009	UG05	17-may-1991	
	CQC		T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	6.50	µg/l	6.50			VEN	003	UM17	03-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAH	007	UP04	18-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAH	008	UP04	18-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAH	009	UP04	18-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAI	005	UP04	19-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAI	006	UP04	19-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAI	010	UP04	20-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAI	011	UP04	20-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	005	UP04	20-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	009	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	010	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	011	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	014	UP04	24-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	015	UP04	24-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	005	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	007	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	009	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	013	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	014	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAO	015	UP04	21-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAJ	004	UP04	20-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317	L		AAE	003	UP04	16-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317	L		AAE	004	UP04	16-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAE	008	UP04	17-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAE	009	UP04	17-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAG	007	UP04	21-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAG	010	UP04	30-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAG	011	UP04	29-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	9.30	µg/l	9.30			VEN	003	UM17	03-jun-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAF	009	UP04	18-may-1991	
	CQC		T	ETC6H5	ETHYLBENZENE	0.00	LT	0.317	µg/l	0.317			AAF	010	UP04	18-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAH	007	UP04	18-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAH	008	UP04	18-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAH	009	UP04	18-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAI	005	UP04	19-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAI	006	UP04	19-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAI	010	UP04	20-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAI	011	UP04	20-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	005	UP04	20-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	009	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	010	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	011	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	014	UP04	24-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	015	UP04	24-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAO	005	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAO	007	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAO	009	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAO	013	UP04	21-jun-1991	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAO	014	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAO	015	UP04	21-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAJ	004	UP04	20-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362	L		AAE	003	UP04	16-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362	L		AAE	004	UP04	16-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAE	008	UP04	17-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAE	009	UP04	17-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAG	007	UP04	21-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAG	010	UP04	30-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAG	011	UP04	29-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	8.70	µg/l	8.70			VEN	003	UM17	03-jun-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAF	009	UP04	18-may-1991	
	CQC		T	MEC6H5	TOLUENE	0.00	LT	0.362	µg/l	0.362			AAF	010	UP04	18-may-1991	
	CQC		T	MEK	METHYLETHYL KETONE	0.00	ND	10.0	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	MIBK	METHYLISOBUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	10.0	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	009	UG05	18-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	010	UG05	18-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	011	UG05	18-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	012	UG05	19-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	013	UG05	20-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBA	014	UG05	20-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	007	UG05	18-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	008	UG05	18-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBC	009	UG05	18-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	005	UG05	19-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	006	UG05	19-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	010	UG05	20-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBD	011	UG05	20-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	005	UG05	20-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	009	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	010	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	011	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	014	UG05	24-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	015	UG05	24-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	005	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	007	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	009	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	013	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	014	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBJ	015	UG05	21-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HBE	004	UG05	20-jun-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667	L		HAZ	003	UG05	16-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667	L		HAZ	004	UG05	16-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HAZ	008	UG05	17-may-1991	
	CQC		T	T12DCE	TRANS-1,2-DICHLOROETHYLENE	0.00	LT	0.667	µg/l	0.667			HAZ	009	UG05	17-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	009	UG05	18-may-1991	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	010	UG05	18-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	011	UG05	18-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	012	UG05	19-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	013	UG05	20-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBA	014	UG05	20-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBC	007	UG05	18-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBC	008	UG05	18-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBC	009	UG05	18-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBD	005	UG05	19-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBD	006	UG05	19-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBD	010	UG05	20-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBD	011	UG05	20-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	005	UG05	20-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	009	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	010	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	011	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	014	UG05	24-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	015	UG05	24-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	005	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	007	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	009	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	013	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	014	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBJ	015	UG05	21-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HBE	004	UG05	20-jun-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708	L		HAZ	003	UG05	16-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708	L		HAZ	004	UG05	16-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HAZ	008	UG05	17-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	LT	0.708	µg/l	0.708			HAZ	009	UG05	17-may-1991	
	CQC		T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		VEN	003	UM17	03-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	009	UG05	18-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	010	UG05	18-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	011	UG05	18-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	012	UG05	19-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	013	UG05	20-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBA	014	UG05	20-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	007	UG05	18-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	008	UG05	18-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBC	009	UG05	18-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	005	UG05	19-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	006	UG05	19-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	010	UG05	20-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBD	011	UG05	20-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	005	UG05	20-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	009	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	010	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	011	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	014	UG05	24-jun-1991	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	015	UG05	24-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	005	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	007	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	009	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	013	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	014	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBJ	015	UG05	21-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HBE	004	UG05	20-jun-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563	L		HAZ	003	UG05	16-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563	L		HAZ	004	UG05	16-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HAZ	008	UG05	17-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	0.563	µg/l	0.563			HAZ	009	UG05	17-may-1991	
	CQC		T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	4.70	µg/l	4.70			VEN	003	UM17	03-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	009	UG05	18-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	010	UG05	18-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	011	UG05	18-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	012	UG05	19-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	013	UG05	20-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBA	014	UG05	20-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	007	UG05	18-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	008	UG05	18-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBC	009	UG05	18-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	005	UG05	19-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	006	UG05	19-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	010	UG05	20-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBD	011	UG05	20-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	005	UG05	20-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	009	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	010	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	011	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	014	UG05	24-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	005	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	007	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	014	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBJ	015	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HBE	004	UG05	20-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00		0.038	µg/l	0.030			HBE	015	UG05	24-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00		0.048	µg/l	0.030			HBJ	009	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00		0.072	µg/l	0.030			HBJ	013	UG05	21-jun-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030	L		HAZ	003	UG05	16-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030	L		HAZ	004	UG05	16-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HAZ	008	UG05	17-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	0.030	µg/l	0.030			HAZ	009	UG05	17-may-1991	
	CQC		T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	2.70	µg/l	2.70			VEN	003	UM17	03-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	009	UG05	18-may-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	010	UG05	18-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	011	UG05	18-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	012	UG05	19-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	013	UG05	20-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBA	014	UG05	20-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBC	007	UG05	18-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBC	008	UG05	18-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBC	009	UG05	18-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBD	005	UG05	19-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBD	006	UG05	19-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBD	010	UG05	20-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBD	011	UG05	20-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	005	UG05	20-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	009	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	010	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	011	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	014	UG05	24-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	015	UG05	24-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	005	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	007	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	009	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	013	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	014	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBJ	015	UG05	21-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HBE	004	UG05	20-jun-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------			HBB	007	99	21-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------			HBB	010	99	30-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	--------			HBB	011	99	29-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366	L		HAZ	003	UG05	16-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366	L		HAZ	004	UG05	16-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HAZ	008	UG05	17-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	0.366	µg/l	0.366			HAZ	009	UG05	17-may-1991	
	CQC		T	TRCLE	TRICHLOROETHYLENE	0.00	LT	7.00	µg/l	7.00			VEN	003	UM17	03-jun-1991	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:AGENT BREAKDOWN PRODUCTS																	
FIELD-BLNK	CGW	WELL	F	FC2A	FLUORACETIC ACID	0.00		81.8	µg/l	--------	B		ZMZ	014	99	20-may-1991	FLD-BLNK
FIELD-BLNK	CGW	WELL	F	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	ND	9.78	µg/l	--------	T		ZMZ	014	99	20-may-1991	FLD-BLNK
13FB-02	CGW	FBLK	F	FC2A	FLUORACETIC ACID	0.00	LT	80.0	µg/l	--------			AEOA	011	MPAS	24-aug-1993	
13FB-02	CGW	FBLK	F	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AEOA	011	MPAS	24-aug-1993	
13FB-02	CGW	FBLK	F	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AENC	019	THDG	24-aug-1993	
13FB-03	CGW	FBLK	F	FC2A	FLUORACETIC ACID	0.00	LT	80.0	µg/l	--------			AEOA	023	MPAS	02-sep-1993	
13FB-03	CGW	FBLK	F	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AEOA	023	MPAS	02-sep-1993	
13FB-03	CGW	FBLK	F	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AENC	035	THDG	02-sep-1993	
13FB-04	CGW	FBLK	F	FC2A	FLUORACETIC ACID	0.00	LT	100	µg/l	--------			AERR	018	MPAS	10-sep-1993	
13FB-04	CGW	FBLK	F	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AERR	018	MPAS	10-sep-1993	
13FB-04	CGW	FBLK	F	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AEWD	011	THDG	10-sep-1993	
Analyte Group:ANIONS																	
13FB-02	CGW	FBLK	F	BR	BROMIDE	0.00	LT	407	µg/l	407			AELI	015	TT09	24-aug-1993	
13FB-02	CGW	FBLK	F	CL	CHLORIDE	0.00		613	µg/l	278	M7	I	AELI	015	TT09	24-aug-1993	
13FB-02	CGW	FBLK	F	F	FLUORIDE	0.00	LT	153	µg/l	153			AELI	015	TT09	24-aug-1993	
13FB-02	CGW	FBLK	F	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			AEBT	015	LL8	24-aug-1993	
13FB-02	CGW	FBLK	F	SO4	SULFATE	0.00	LT	175	µg/l	175			AELI	015	TT09	24-aug-1993	
13FB-03	CGW	FBLK	F	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			AEJJ	002	403	02-sep-1993	
13FB-03	CGW	FBLK	F	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEJK	002	403	02-sep-1993	
13FB-03	CGW	FBLK	F	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEJK	002	403	02-sep-1993	
13FB-03	CGW	FBLK	F	ALKHYD	ALKALINITY - HYDROXIDE	0.00	LT	5000	µg/l	--------			AEJK	002	403	02-sep-1993	
13FB-03	CGW	FBLK	F	BR	BROMIDE	0.00	LT	407	µg/l	407			AEPZ	011	TT09	02-sep-1993	
13FB-03	CGW	FBLK	F	CL	CHLORIDE	0.00		303	µg/l	278			AEPZ	011	TT09	02-sep-1993	
13FB-03	CGW	FBLK	F	F	FLUORIDE	0.00	LT	153	µg/l	153			AEPZ	011	TT09	02-sep-1993	
13FB-03	CGW	FBLK	F	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		15.3	µg/l	10.0			AEOL	007	LL8	02-sep-1993	
13FB-03	CGW	FBLK	F	SO4	SULFATE	0.00		487	µg/l	175			AEPZ	011	TT09	02-sep-1993	
13FB-04	CGW	FBLK	F	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			AERY	002	403	10-sep-1993	
13FB-04	CGW	FBLK	F	BR	BROMIDE	0.00	LT	407	µg/l	407	L	J	AEVJ	011	TT09	10-sep-1993	
13FB-04	CGW	FBLK	F	CL	CHLORIDE	0.00		325	µg/l	278			AEVJ	011	TT09	10-sep-1993	
13FB-04	CGW	FBLK	F	F	FLUORIDE	0.00	LT	153	µg/l	153			AEVJ	011	TT09	10-sep-1993	
13FB-04	CGW	FBLK	F	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		15.0	µg/l	10.0			AEOL	020	LL8	10-sep-1993	
13FB-04	CGW	FBLK	F	SO4	SULFATE	0.00		262	µg/l	175			AEVJ	011	TT09	10-sep-1993	
Analyte Group:EXPLOSIVES																	
13FB-02	CGW	FBLK	F	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.883	µg/l	0.210	K		AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426		J	AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AEDF	006	UW25	24-aug-1993	
13FB-02	CGW	FBLK	F	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AEDF	006	UW25	24-aug-1993	

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Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-03	CGW	FBLK	F	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AEHG	009	UW25	02-sep-1993	
13FB-03	CGW	FBLK	F	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AEHG	009	UW25	02-sep-1993	
13FB-04	CGW	FBLK	F	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AENU	011	UW25	10-sep-1993	
13FB-04	CGW	FBLK	F	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AENU	011	UW25	10-sep-1993	
Analyte Group:METALS																	
13FB-02	CGW	FBLK	F	AG	SILVER	0.00	LT	10.0	µg/l	10.0	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			AECR	006	AX8	24-aug-1993	
13FB-02	CGW	FBLK	F	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	CU	COPPER	0.00		68.4	µg/l	18.8	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	HG	MERCURY	0.00	LT	0.100	µg/l	0.100	F		AEBY	007	CC8	24-aug-1993	
13FB-02	CGW	FBLK	F	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	PB	LEAD	0.00	LT	4.47	µg/l	4.47	F		AECS	006	SD18	24-aug-1993	
13FB-02	CGW	FBLK	F	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------	F		AECU	006	7041	24-aug-1993	
13FB-02	CGW	FBLK	F	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			AECT	006	SD25	24-aug-1993	
13FB-02	CGW	FBLK	F	TL	THALLIUM	0.00	LT	125	µg/l	125	B		AECQ	006	SS12	24-aug-1993	
13FB-02	CGW	FBLK	F	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	B		AECQ	006	SS12	24-aug-1993	
13FB-03	CGW	FBLK	F	AG	SILVER	0.00	LT	10.0	µg/l	10.0			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			AEIG	011	AX8	02-sep-1993	
13FB-03	CGW	FBLK	F	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	CU	COPPER	0.00	LT	18.8	µg/l	18.8			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AELV	010	CC8	02-sep-1993	
13FB-03	CGW	FBLK	F	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	PB	LEAD	0.00	LT	4.47	µg/l	4.47			AEIH	011	SD18	02-sep-1993	
13FB-03	CGW	FBLK	F	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			AEIJ	009	7041	02-sep-1993	
13FB-03	CGW	FBLK	F	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			AEII	011	SD25	02-sep-1993	
13FB-03	CGW	FBLK	F	TL	THALLIUM	0.00	LT	125	µg/l	125			AEIF	011	SS12	02-sep-1993	
13FB-03	CGW	FBLK	F	ZN	ZINC	0.00		28.3	µg/l	18.0			AEIF	011	SS12	02-sep-1993	
13FB-04	CGW	FBLK	F	AG	SILVER	0.00	LT	10.0	µg/l	10.0	F		AEMM	011	SS12	10-sep-1993	
13FB-04	CGW	FBLK	F	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			AEMI	013	AX8	10-sep-1993	
13FB-04	CGW	FBLK	F	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	F		AEMM	011	SS12	10-sep-1993	

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Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-04	CGW	FBLK	F	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	F		AEMM	011	SS12	10-sep-1993	
13FB-04	CGW	FBLK	F	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	F		AEMM	011	SS12	10-sep-1993	
13FB-04	CGW	FBLK	F	CU	COPPER	0.00	LT	18.8	µg/l	18.8	F		AEMM	011	SS12	10-sep-1993	
13FB-04	CGW	FBLK	F	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AEPW	011	CC8	10-sep-1993	
13FB-04	CGW	FBLK	F	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	F		AEMM	011	SS12	10-sep-1993	
13FB-04	CGW	FBLK	F	PB	LEAD	0.00	LT	4.47	µg/l	4.47			AEMJ	013	SD18	10-sep-1993	
13FB-04	CGW	FBLK	F	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------	F		AEML	011	7041	10-sep-1993	
13FB-04	CGW	FBLK	F	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53	F		AEMK	013	SD25	10-sep-1993	
13FB-04	CGW	FBLK	F	TL	THALLIUM	0.00	LT	125	µg/l	125	F		AEMM	011	SS12	10-sep-1993	
13FB-04	CGW	FBLK	F	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	F		AEMM	011	SS12	10-sep-1993	
Analyte Group:PH																	
13FB-03	CGW	FBLK	F	PH	pH	0.00		6.00		--------			AEGH	001	9040	02-sep-1993	
13FB-04	CGW	FBLK	F	PH	pH	0.00		5.20		--------			AEMC	001	9040	10-sep-1993	
Analyte Group:RADIONUCLIDE																	
13FB-02	CGW	FBLK	F	TU	TOTAL URANIUM	0.00	LT	0.100	µg/l	--------			AEPF	008	KPLP	24-aug-1993	
13FB-03	CGW	FBLK	F	TU	TOTAL URANIUM	0.00		0.010	µg/l	--------			AEPE	011	KPLP	02-sep-1993	
13FB-04	CGW	FBLK	F	TU	TOTAL URANIUM	0.00		0.040	µg/l	--------			AEPD	008	KPLP	10-sep-1993	
Analyte Group:SEMIVOLATILES																	
13FB-02	CGW	FBLK	F	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AEAE	008	UM25	24-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-02	CGW	FBLK	F	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	B2C1PE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AEAE	008	UM25	24-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-02	CGW	FBLK	F	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AEAE	008	UM25	24-aug-1993	
13FB-02	CGW	FBLK	F	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AEDV	011	8020	26-aug-1993	
13FB-03	CGW	FBLK	F	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AEJG	004	UM25	02-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-03	CGW	FBLK	F	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AEJG	004	UM25	02-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-03	CGW	FBLK	F	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ICDPYR	INDENO [1;2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AEJG	004	UM25	02-sep-1993	
13FB-03	CGW	FBLK	F	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AELG	011	8020	02-sep-1993	
13FB-04	CGW	FBLK	F	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	005	UM25	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-04	CGW	FBLK	F	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AENV	005	UM25	10-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-04	CGW	FBLK	F	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AENV	005	UM25	10-sep-1993	
13FB-04	CGW	FBLK	F	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AENV	005	UM25	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:TPHC																	
13FB-02	CGW	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AEDZ	009	8M15	24-aug-1993	
13FB-02	CGW	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEDU	011	8015	24-aug-1993	
13FB-03	CGW	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AFKK	012	8M15	02-sep-1993	
13FB-03	CGW	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AELF	011	8015	02-sep-1993	
13FB-04	CGW	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AFCF	009	8M15	10-sep-1993	
13FB-04	CGW	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEPO	008	8M15	10-sep-1993	
Analyte Group:VOLATILES																	
13FB-02	CGW	FBLK	F	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEDV	011	8020	24-aug-1993	
13FB-02	CGW	FBLK	F	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CHCL3	CHLOROFORM	0.00		24.0	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEDV	011	8020	24-aug-1993	
13FB-02	CGW	FBLK	F	MEC6H5	TOLUENE	0.00		1.60	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEDV	011	8020	24-aug-1993	
13FB-02	CGW	FBLK	F	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEES	003	UM21	24-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-02	CGW	FBLK	F	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	003	UM21	24-aug-1993	
13FB-02	CGW	FBLK	F	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEES	003	UM21	24-aug-1993	
13FB-03	CGW	FBLK	F	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AELG	011	8020	02-sep-1993	
13FB-03	CGW	FBLK	F	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CHCL3	CHLOROFORM	0.00		9.60	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AELG	011	8020	02-sep-1993	
13FB-03	CGW	FBLK	F	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AELG	011	8020	02-sep-1993	
13FB-03	CGW	FBLK	F	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	009	UM21	02-sep-1993	
13FB-03	CGW	FBLK	F	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEND	009	UM21	02-sep-1993	
13FB-04	CGW	FBLK	F	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-04	CGW	FBLK	F	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEPP	008	8M20	10-sep-1993	
13FB-04	CGW	FBLK	F	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CHCL3	CHLOROFORM	0.00		6.30	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEPP	008	8M20	10-sep-1993	
13FB-04	CGW	FBLK	F	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEPP	008	8M20	10-sep-1993	
13FB-04	CGW	FBLK	F	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	005	UM21	10-sep-1993	
13FB-04	CGW	FBLK	F	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------			AEPP	008	8M20	10-sep-1993	
13FB-04	CGW	FBLK	F	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	005	UM21	10-sep-1993	
Analyte Group:AGENT BREAKDOWN PRODUCTS																	
13FB-01	CSO	FBLK	F	FC2A	FLUORACETIC ACID	0.00	LT	100	µg/l	--------			ADXV	003	MPAS	05-aug-1993	
13FB-01	CSO	FBLK	F	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			ADXV	003	MPAS	05-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-01	CSO	FBLK	F	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AENC	003	THDG	05-aug-1993	
Analyte Group:ANIONS																	
13FB-01	CSO	FBLK	F	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			ADVH	002	403	05-aug-1993	
13FB-01	CSO	FBLK	F	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAV	002	403	05-aug-1993	
13FB-01	CSO	FBLK	F	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAV	002	403	05-aug-1993	
13FB-01	CSO	FBLK	F	BR	BROMIDE	0.00	LT	407	µg/l	407			ADWI	005	TT09	05-aug-1993	
13FB-01	CSO	FBLK	F	CL	CHLORIDE	0.00	LT	278	µg/l	278			ADWI	005	TT09	05-aug-1993	
13FB-01	CSO	FBLK	F	F	FLUORIDE	0.00	LT	153	µg/l	153			ADWI	005	TT09	05-aug-1993	
13FB-01	CSO	FBLK	F	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			ADWE	005	LL8	05-aug-1993	
13FB-01	CSO	FBLK	F	SO4	SULFATE	0.00	LT	175	µg/l	175			ADWI	005	TT09	05-aug-1993	
Analyte Group:EXPLOSIVES																	
13FB-01	CSO	FBLK	F	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AEAM	005	UW25	05-aug-1993	
13FB-01	CSO	FBLK	F	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AEAM	005	UW25	05-aug-1993	
Analyte Group:METALS																	
13FB-01	CSO	FBLK	F	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	005	AX8	05-aug-1993	
13FB-01	CSO	FBLK	F	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADRQ	009	CC8	05-aug-1993	
13FB-01	CSO	FBLK	F	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	005	SD18	05-aug-1993	
13FB-01	CSO	FBLK	F	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	002	7041	05-aug-1993	
13FB-01	CSO	FBLK	F	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	005	SD25	05-aug-1993	
13FB-01	CSO	FBLK	F	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	005	SS12	05-aug-1993	
13FB-01	CSO	FBLK	F	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	005	SS12	05-aug-1993	
Analyte Group:PH																	
13FB-01	CSO	FBLK	F	PH	pH	0.00		5.30		--------			ADTX	001	9045	05-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:RADIONUCLIDE																	
13FB-01	CSO	FBLK	F	TU	TOTAL URANIUM	0.00	LT	1.00	µg/l	--------			ADTN	003	KPLP	05-aug-1993	
Analyte Group:SEMIVOLATILES																	
13FB-01	CSO	FBLK	F	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			ADQP	005	UM25	05-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-01	CSO	FBLK	F	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			ADQP	005	UM25	05-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13FB-01	CSO	FBLK	F	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		ADQP	005	UM25	05-aug-1993	
13FB-01	CSO	FBLK	F	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AEAN	006	8020	05-aug-1993	
Analyte Group:TPHC																	
13FB-01	CSO	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------			ADTI	008	8M15	05-aug-1993	
13FB-01	CSO	FBLK	F	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEAQ	003	8015	05-aug-1993	
Analyte Group:VOLATILES																	
13FB-01	CSO	FBLK	F	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEAN	006	8020	05-aug-1993	
13FB-01	CSO	FBLK	F	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADTL	004	UM21	05-aug-1993	

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Tooele South
Chemical Quality Control Data

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13FB-01	CSO	FBLK	F	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEAN	006	8020	05-aug-1993	
13FB-01	CSO	FBLK	F	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEAN	006	8020	05-aug-1993	
13FB-01	CSO	FBLK	F	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	004	UM21	05-aug-1993	
13FB-01	CSO	FBLK	F	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADTL	004	UM21	05-aug-1993	
Analyte Group:RADIONUCLIDE																	
13FB-02	RGW	FBLK	F	ALPHAG	ALPHA GROSS	0.00		0.060	pc/l	--------			AFER	005	RADD	24-aug-1993	
13FB-02	RGW	FBLK	F	BETAG	BETA GROSS	0.00		0.150	pc/l	--------			AFER	005	RADD	24-aug-1993	
13FB-03	RGW	FBLK	F	ALPHAG	ALPHA GROSS	0.00	LT	0.040	pc/l	--------			AFER	008	RADD	02-sep-1993	
13FB-03	RGW	FBLK	F	BETAG	BETA GROSS	0.00		0.900	pc/l	--------			AFER	008	RADD	02-sep-1993	
13FB-04	RGW	FBLK	F	ALPHAG	ALPHA GROSS	0.00		0.180	pc/l	--------			AFBW	014	RADD	10-sep-1993	
13FB-04	RGW	FBLK	F	BETAG	BETA GROSS	0.00		0.070	pc/l	--------			AFBW	014	RADD	10-sep-1993	
Analyte Group:RADIONUCLIDE																	
13FB-01	RSO	FBLK	F	ALPHAG	ALPHA GROSS	0.00	LT	0.330	pc/l	--------			ADTM	003	RADD	05-aug-1993	
13FB-01	RSO	FBLK	F	BETAG	BETA GROSS	0.00		0.190	pc/l	--------			ADTM	003	RADD	05-aug-1993	

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Analyte Group:AGENT BREAKDOWN PRODUCTS																	
13ER-13	CGW	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			AERR	019	MPAS	10-sep-1993	
13ER-13	CGW	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AERR	019	MPAS	10-sep-1993	
13ER-13	CGW	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AEWD	012	THDG	10-sep-1993	
13ER-14	CGW	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			AERR	020	MPAS	10-sep-1993	
13ER-14	CGW	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AERR	020	MPAS	10-sep-1993	
13ER-14	CGW	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AEWD	013	THDG	10-sep-1993	
13ER-16	CGW	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			AFFY	007	MPAS	16-sep-1993	
13ER-16	CGW	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AFFY	007	MPAS	16-sep-1993	
13ER-16	CGW	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AEWD	025	THDG	16-sep-1993	
13ER-17	CGW	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			AFFY	009	MPAS	16-sep-1993	
13ER-17	CGW	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AFFY	009	MPAS	16-sep-1993	
13ER-17	CGW	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AEWD	027	THDG	17-sep-1993	
13ER-18	CGW	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			AFFY	010	MPAS	17-sep-1993	
13ER-18	CGW	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			AFFY	010	MPAS	17-sep-1993	
13ER-18	CGW	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AEWD	028	THDG	17-sep-1993	
Analyte Group:ANIONS																	
13ER-13	CGW	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407	L	J	AEVJ	012	TT09	10-sep-1993	
13ER-13	CGW	RNSW	R	CL	CHLORIDE	0.00		683	µg/l	278			AEVJ	012	TT09	10-sep-1993	
13ER-13	CGW	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153			AEVJ	012	TT09	10-sep-1993	
13ER-13	CGW	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		16.2	µg/l	10.0			AEOL	021	LL8	10-sep-1993	
13ER-13	CGW	RNSW	R	SO4	SULFATE	0.00		475	µg/l	175			AEVJ	012	TT09	10-sep-1993	
13ER-14	CGW	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407	L	J	AEVJ	013	TT09	10-sep-1993	
13ER-14	CGW	RNSW	R	CL	CHLORIDE	0.00		382	µg/l	278			AEVJ	013	TT09	10-sep-1993	
13ER-14	CGW	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		16.4	µg/l	10.0			AEOL	022	LL8	10-sep-1993	
13ER-14	CGW	RNSW	R	SO4	SULFATE	0.00		400	µg/l	175			AEVJ	013	TT09	10-sep-1993	
13ER-16	CGW	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			AEZJ	011	TT09	16-sep-1993	
13ER-16	CGW	RNSW	R	CL	CHLORIDE	0.00		918	µg/l	278		I	AEZJ	011	TT09	16-sep-1993	
13ER-16	CGW	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153		I	AEZJ	011	TT09	16-sep-1993	
13ER-16	CGW	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			AEVZ	007	LL8	16-sep-1993	
13ER-16	CGW	RNSW	R	SO4	SULFATE	0.00		3000	µg/l	175			AEZJ	011	TT09	16-sep-1993	
13ER-17	CGW	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			AEZJ	013	TT09	16-sep-1993	
13ER-17	CGW	RNSW	R	CL	CHLORIDE	0.00		405	µg/l	278		I	AEZJ	013	TT09	16-sep-1993	
13ER-17	CGW	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		24.8	µg/l	10.0			AEVZ	009	LL8	16-sep-1993	
13ER-17	CGW	RNSW	R	SO4	SULFATE	0.00		521	µg/l	175			AEZJ	013	TT09	16-sep-1993	
13ER-18	CGW	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			AEZJ	014	TT09	17-sep-1993	
13ER-18	CGW	RNSW	R	CL	CHLORIDE	0.00	LT	278	µg/l	278		I	AEZJ	014	TT09	17-sep-1993	
13ER-18	CGW	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153		I	AEZJ	014	TT09	17-sep-1993	
13ER-18	CGW	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00		11.2	µg/l	10.0			AEVZ	010	LL8	17-sep-1993	
13ER-18	CGW	RNSW	R	SO4	SULFATE	0.00		271	µg/l	175			AEZJ	014	TT09	17-sep-1993	
Analyte Group:EXPLOSIVES																	
13ER-13	CGW	RNSW	R	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AENU	012	UW25	10-sep-1993	

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Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-13	CGW	RNSW	R	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AENU	012	UW25	10-sep-1993	
13ER-13	CGW	RNSW	R	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AENU	012	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AENU	013	UW25	10-sep-1993	
13ER-14	CGW	RNSW	R	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AENU	013	UW25	10-sep-1993	
13ER-16	CGW	RNSW	R	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AETK	007	UW25	16-sep-1993	
13ER-16	CGW	RNSW	R	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AETK	007	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AETK	017	UW25	16-sep-1993	
13ER-17	CGW	RNSW	R	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AETK	017	UW25	16-sep-1993	
13ER-18	CGW	RNSW	R	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AETK	018	UW25	17-sep-1993	
13ER-18	CGW	RNSW	R	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AETK	018	UW25	17-sep-1993	
Analyte Group:METALS																	
13ER-13	CGW	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0	F		AEMM	012	SS12	10-sep-1993	
13ER-13	CGW	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			AEMI	014	AX8	10-sep-1993	
13ER-13	CGW	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	F		AEMM	012	SS12	10-sep-1993	
13ER-13	CGW	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	F		AEMM	012	SS12	10-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-13	CGW	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	F		AEMM	012	SS12	10-sep-1993	
13ER-13	CGW	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8	F		AEMM	012	SS12	10-sep-1993	
13ER-13	CGW	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AEPW	012	CC8	10-sep-1993	
13ER-13	CGW	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	F		AEMM	012	SS12	10-sep-1993	
13ER-13	CGW	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			AEMJ	014	SD18	10-sep-1993	
13ER-13	CGW	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------	F		AEML	012	7041	10-sep-1993	
13ER-13	CGW	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53	F		AEMK	014	SD25	10-sep-1993	
13ER-13	CGW	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125	F		AEMM	012	SS12	10-sep-1993	
13ER-13	CGW	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	F		AEMM	012	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			AEMI	015	AX8	10-sep-1993	
13ER-14	CGW	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AEPW	013	CC8	10-sep-1993	
13ER-14	CGW	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			AEMJ	015	SD18	10-sep-1993	
13ER-14	CGW	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------	F		AEML	013	7041	10-sep-1993	
13ER-14	CGW	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53	F		AEMK	015	SD25	10-sep-1993	
13ER-14	CGW	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125	F		AEMM	013	SS12	10-sep-1993	
13ER-14	CGW	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	F		AEMM	013	SS12	10-sep-1993	
13ER-16	CGW	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35	F		AESB	009	AX8	16-sep-1993	
13ER-16	CGW	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AETR	031	CC8	16-sep-1993	
13ER-16	CGW	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47	F		AESC	009	SD18	16-sep-1993	
13ER-16	CGW	RNSW	R	SB	ANTIMONY	0.00		7.20	µg/l	--------	F		AESE	005	7041	16-sep-1993	
13ER-16	CGW	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53	F		AESD	009	SD25	16-sep-1993	
13ER-16	CGW	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125	F		AESA	009	SS12	16-sep-1993	
13ER-16	CGW	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	F		AESA	009	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35	F		AESB	011	AX8	16-sep-1993	
13ER-17	CGW	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AETR	033	CC8	16-sep-1993	
13ER-17	CGW	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47	F		AESC	011	SD18	16-sep-1993	
13ER-17	CGW	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------	F		AESE	009	7041	16-sep-1993	
13ER-17	CGW	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53	F		AESD	011	SD25	16-sep-1993	
13ER-17	CGW	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125	F		AESA	011	SS12	16-sep-1993	
13ER-17	CGW	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	F		AESA	011	SS12	16-sep-1993	
13ER-18	CGW	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0	F		AESA	012	SS12	17-sep-1993	
13ER-18	CGW	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35	F		AESB	012	AX8	17-sep-1993	
13ER-18	CGW	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12	F		AESA	012	SS12	17-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-18	CGW	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78	F		AESA	012	SS12	17-sep-1993	
13ER-18	CGW	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8	F		AESA	012	SS12	17-sep-1993	
13ER-18	CGW	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8	F		AESA	012	SS12	17-sep-1993	
13ER-18	CGW	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			AETR	034	CC8	17-sep-1993	
13ER-18	CGW	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1	F		AESA	012	SS12	17-sep-1993	
13ER-18	CGW	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47	F		AESC	012	SD18	17-sep-1993	
13ER-18	CGW	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------	F		AESE	010	7041	17-sep-1993	
13ER-18	CGW	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53	F		AESD	012	SD25	17-sep-1993	
13ER-18	CGW	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125	F		AESA	012	SS12	17-sep-1993	
13ER-18	CGW	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0	F		AESA	012	SS12	17-sep-1993	
Analyte Group:RADIONUCLIDE																	
13ER-13	CGW	RNSW	R	TU	TOTAL URANIUM	0.00		0.030	µg/l	--------			AEPD	009	KPLP	10-sep-1993	
13ER-14	CGW	RNSW	R	TU	TOTAL URANIUM	0.00		0.040	µg/l	--------			AEPD	010	KPLP	10-sep-1993	
13ER-16	CGW	RNSW	R	TU	TOTAL URANIUM	0.00		0.100	µg/l	--------			AFBY	005	KPLP	16-sep-1993	
13ER-17	CGW	RNSW	R	TU	TOTAL URANIUM	0.00		0.020	µg/l	--------			AFBX	003	KPLP	16-sep-1993	
13ER-18	CGW	RNSW	R	TU	TOTAL URANIUM	0.00		0.100	µg/l	--------			AFBX	004	KPLP	17-sep-1993	
Analyte Group:SEMIVOLATILES																	
13ER-13	CGW	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	24DMPH	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AENV	006	UM25	10-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-13	CGW	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AENV	006	UM25	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-13	CGW	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AENV	006	UM25	10-sep-1993	
13ER-13	CGW	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AENV	006	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AENV	007	UM25	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-14	CGW	RNSW	R	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AENV	007	UM25	10-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-14	CGW	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AENV	007	UM25	10-sep-1993	
13ER-14	CGW	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AENV	007	UM25	10-sep-1993	
13ER-16	CGW	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AERU	004	UM25	16-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-16	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AERU	004	UM25	16-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-16	CGW	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AERU	004	UM25	16-sep-1993	
13ER-16	CGW	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AERU	004	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AETB	003	UM25	16-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-17	CGW	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AETB	003	UM25	16-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-17	CGW	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AETB	003	UM25	16-sep-1993	
13ER-17	CGW	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AETB	003	UM25	16-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-18	CGW	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		AETB	004	UM25	17-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-18	CGW	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			AETB	004	UM25	17-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-18	CGW	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			AETB	004	UM25	17-sep-1993	
13ER-18	CGW	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		AETB	004	UM25	17-sep-1993	
Analyte Group:TPHC																	
RINSE-BLNK	CGW	RNSW	R	TPHC	TOTAL PETROLEUM HYDROCARBONS	0.00	ND	1700	µg/l	--------			PBC	003	00	25-jul-1991	RNSEBLNK
13ER-13	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AFCF	010	8M15	10-sep-1993	
13ER-13	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEPO	009	8M15	10-sep-1993	
13ER-14	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AFCF	011	8M15	10-sep-1993	
13ER-14	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEPO	010	8M15	10-sep-1993	
13ER-16	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/l	--------			AEWE	007	8M15	16-sep-1993	
13ER-16	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AEVR	010	8M15	16-sep-1993	
13ER-17	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/l	--------			AEWE	009	8M15	16-sep-1993	
13ER-17	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AEVR	004	8M15	16-sep-1993	
13ER-18	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1.00	µg/l	--------			AEWE	010	8M15	17-sep-1993	
13ER-18	CGW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------		L	AEVR	005	8M15	17-sep-1993	
Analyte Group:VOLATILES																	
13ER-13	CGW	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEPP	009	8M20	10-sep-1993	
13ER-13	CGW	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	006	UM21	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-13	CGW	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CHCL3	CHLOROFORM	0.00		12.0	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEPP	009	8M20	10-sep-1993	
13ER-13	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEPP	009	8M20	10-sep-1993	
13ER-13	CGW	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	006	UM21	10-sep-1993	
13ER-13	CGW	RNSW	R	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------			AEPP	009	8M20	10-sep-1993	
13ER-13	CGW	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	006	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEPP	010	8M20	10-sep-1993	
13ER-14	CGW	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CHCL3	CHLOROFORM	0.00		10.0	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	007	UM21	10-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-14	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEPP	010	8M20	10-sep-1993	
13ER-14	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEPP	010	8M20	10-sep-1993	
13ER-14	CGW	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	007	UM21	10-sep-1993	
13ER-14	CGW	RNSW	R	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------			AEPP	010	8M20	10-sep-1993	
13ER-14	CGW	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	007	UM21	10-sep-1993	
13ER-16	CGW	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEWF	007	8M20	16-sep-1993	
13ER-16	CGW	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CHCL3	CHLOROFORM	0.00		16.0	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEWF	007	8M20	16-sep-1993	
13ER-16	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEWF	007	8M20	16-sep-1993	
13ER-16	CGW	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	004	UM21	16-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-16	CGW	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	004	UM21	16-sep-1993	
13ER-16	CGW	RNSW	R	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------			AEWF	007	8M20	16-sep-1993	
13ER-16	CGW	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	004	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEWF	009	8M20	16-sep-1993	
13ER-17	CGW	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CHCL3	CHLOROFORM	0.00		14.0	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEWF	009	8M20	16-sep-1993	
13ER-17	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEWF	009	8M20	16-sep-1993	
13ER-17	CGW	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	
13ER-17	CGW	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	009	UM21	16-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-17	CGW	RNSW	R	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------			AEWF	009	8M20	16-sep-1993	
13ER-17	CGW	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	009	UM21	16-sep-1993	
13ER-18	CGW	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEWF	010	8M20	17-sep-1993	
13ER-18	CGW	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CHCL3	CHLOROFORM	0.00		15.0	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEWF	010	8M20	17-sep-1993	
13ER-18	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEWF	010	8M20	17-sep-1993	
13ER-18	CGW	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	010	UM21	17-sep-1993	
13ER-18	CGW	RNSW	R	TXYLEN	XYLENES, TOTAL COMBINED	0.00	LT	10.0	µg/l	--------			AEWF	010	8M20	17-sep-1993	
13ER-18	CGW	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	010	UM21	17-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:ANIONS																	
13ER-07	CSE	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			ADVH	005	403	08-aug-1993	
13ER-07	CSE	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAV	005	403	08-aug-1993	
13ER-07	CSE	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAV	005	403	08-aug-1993	
13ER-07	CSE	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			ADWE	015	LL8	08-aug-1993	
Analyte Group:METALS																	
13ER-07	CSE	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADRQ	019	CC8	08-aug-1993	
13ER-07	CSE	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	017	SD18	08-aug-1993	
13ER-07	CSE	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	015	7041	08-aug-1993	
13ER-07	CSE	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	018	SS12	08-aug-1993	
13ER-07	CSE	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	018	SS12	08-aug-1993	
Analyte Group:PH																	
13ER-07	CSE	RNSW	R	PH	pH	0.00		5.90		--------			ADTW	006	9040	08-aug-1993	
Analyte Group:SEMIVOLATILES																	
13ER-07	CSE	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-07	CSE	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	33DCBD	3,3-DICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			ADSN	007	UM25	08-aug-1993	

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Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-07	CSE	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			ADSN	007	UM25	08-aug-1993	
13ER-07	CSE	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		ADSN	007	UM25	08-aug-1993	
Analyte Group:VOLATILES																	
13ER-07	CSE	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	013	UM21	08-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-07	CSE	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	013	UM21	08-aug-1993	
13ER-07	CSE	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	013	UM21	08-aug-1993	
Analyte Group:AGENT BREAKDOWN PRODUCTS																	
13ER-03	CSO	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			ADXV	006	MPAS	06-aug-1993	
13ER-03	CSO	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			ADXV	006	MPAS	06-aug-1993	
13ER-05	CSO	RNSW	R	FC2A	FLUOROACETIC ACID	0.00	LT	100	µg/l	--------			ADXV	007	MPAS	07-aug-1993	
13ER-05	CSO	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			ADXV	007	MPAS	07-aug-1993	
13ER-05	CSO	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AENC	006	THDG	07-aug-1993	
Analyte Group:ANIONS																	
13ER-04	CSO	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			ADVH	003	403	06-aug-1993	
13ER-04	CSO	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAV	003	403	06-aug-1993	
13ER-04	CSO	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAV	003	403	06-aug-1993	
13ER-04	CSO	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			ADWI	006	TT09	06-aug-1993	
13ER-04	CSO	RNSW	R	CL	CHLORIDE	0.00	LT	278	µg/l	278			ADWI	006	TT09	06-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-04	CSO	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153			ADWI	006	TT09	06-aug-1993	
13ER-04	CSO	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			ADWE	008	LL8	06-aug-1993	
13ER-04	CSO	RNSW	R	SO4	SULFATE	0.00	LT	175	µg/l	175			ADWI	006	TT09	06-aug-1993	
13ER-05	CSO	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			ADVH	004	403	07-aug-1993	
13ER-05	CSO	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAV	004	403	07-aug-1993	
13ER-05	CSO	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAV	004	403	07-aug-1993	
13ER-05	CSO	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			ADWI	009	TT09	07-aug-1993	
13ER-05	CSO	RNSW	R	CL	CHLORIDE	0.00	LT	278	µg/l	278			ADWI	009	TT09	07-aug-1993	
13ER-05	CSO	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153			ADWI	009	TT09	07-aug-1993	
13ER-05	CSO	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			ADWE	009	LL8	07-aug-1993	
13ER-05	CSO	RNSW	R	SO4	SULFATE	0.00	LT	175	µg/l	175			ADWI	009	TT09	07-aug-1993	
13ER-09	CSO	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			ADVH	006	403	09-aug-1993	
13ER-09	CSO	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAV	006	403	09-aug-1993	
13ER-09	CSO	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAV	006	403	09-aug-1993	
13ER-10	CSO	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			ADVH	007	403	09-aug-1993	
13ER-10	CSO	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAV	007	403	09-aug-1993	
13ER-10	CSO	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAV	007	403	09-aug-1993	
13ER-11	CSO	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			AEAS	003	403	16-aug-1993	
13ER-11	CSO	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAX	002	403	16-aug-1993	
13ER-11	CSO	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAX	002	403	16-aug-1993	
13ER-11	CSO	RNSW	R	ALKHYD	ALKALINITY - HYDROXIDE	0.00	LT	5000	µg/l	--------			AEAX	002	403	16-aug-1993	
13ER-11	CSO	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			AELI	005	TT09	16-aug-1993	
13ER-11	CSO	RNSW	R	CL	CHLORIDE	0.00		311	µg/l	278	M7	I	AELI	005	TT09	16-aug-1993	
13ER-11	CSO	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153			AELI	005	TT09	16-aug-1993	
13ER-11	CSO	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			AEBT	005	LL8	16-aug-1993	
13ER-11	CSO	RNSW	R	SO4	SULFATE	0.00	LT	175	µg/l	175			AELI	005	TT09	16-aug-1993	
13ER-12	CSO	RNSW	R	ALK	ALKALINITY	0.00	LT	5000	µg/l	--------			AEAS	004	403	17-aug-1993	
13ER-12	CSO	RNSW	R	ALKBIC	ALKALINITY - BICARBONATE	0.00	LT	5000	µg/l	--------			AEAX	003	403	17-aug-1993	
13ER-12	CSO	RNSW	R	ALKCAR	ALKALINITY - CARBONATE	0.00	LT	5000	µg/l	--------			AEAX	003	403	17-aug-1993	
13ER-12	CSO	RNSW	R	ALKHYD	ALKALINITY - HYDROXIDE	0.00	LT	5000	µg/l	--------			AEAX	003	403	17-aug-1993	
13ER-12	CSO	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			AELI	008	TT09	17-aug-1993	
13ER-12	CSO	RNSW	R	CL	CHLORIDE	0.00		356	µg/l	278	M7	I	AELI	008	TT09	17-aug-1993	
13ER-12	CSO	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153			AELI	008	TT09	17-aug-1993	
13ER-12	CSO	RNSW	R	NIT	NITRITE, NITRATE - NONSPECIFIC	0.00	LT	10.0	µg/l	10.0			AEBT	008	LL8	17-aug-1993	
13ER-12	CSO	RNSW	R	SO4	SULFATE	0.00	LT	175	µg/l	175			AELI	008	TT09	17-aug-1993	
Analyte Group:METALS																	
13ER-03	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	006	SS12	06-aug-1993	
13ER-03	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	006	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	009	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	006	AX8	06-aug-1993	
13ER-04	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	009	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	009	SS12	06-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-04	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	009	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	009	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADRQ	010	CC8	06-aug-1993	
13ER-04	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	009	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	006	SD18	06-aug-1993	
13ER-04	CSO	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	006	7041	06-aug-1993	
13ER-04	CSO	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	006	SD25	06-aug-1993	
13ER-04	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	009	SS12	06-aug-1993	
13ER-04	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	009	SS12	06-aug-1993	
13ER-05	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	011	AX8	07-aug-1993	
13ER-05	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADRQ	013	CC8	07-aug-1993	
13ER-05	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	011	SD18	07-aug-1993	
13ER-05	CSO	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	009	7041	07-aug-1993	
13ER-05	CSO	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	011	SD25	07-aug-1993	
13ER-05	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	012	SS12	07-aug-1993	
13ER-05	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	012	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	010	AX8	07-aug-1993	
13ER-06	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADRQ	012	CC8	07-aug-1993	
13ER-06	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	010	SD18	07-aug-1993	
13ER-06	CSO	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	008	7041	07-aug-1993	
13ER-06	CSO	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	010	SD25	07-aug-1993	
13ER-06	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	011	SS12	07-aug-1993	
13ER-06	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	011	SS12	07-aug-1993	
13ER-08	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	019	SS12	09-aug-1993	
13ER-08	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	019	SS12	09-aug-1993	
13ER-11	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	018	AX8	16-aug-1993	
13ER-11	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADYL	025	CC8	16-aug-1993	
13ER-11	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADYL	025	CC8	16-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-11	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	018	SD18	16-aug-1993	
13ER-11	CSO	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	016	7041	08-aug-1993	
13ER-11	CSO	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	018	SD25	16-aug-1993	
13ER-11	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	020	SS12	16-aug-1993	
13ER-11	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	020	SS12	16-aug-1993	
13ER-12	CSO	RNSW	R	AG	SILVER	0.00	LT	10.0	µg/l	10.0			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	019	AX8	17-aug-1993	
13ER-12	CSO	RNSW	R	BE	BERYLLIUM	0.00	LT	1.12	µg/l	1.12			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	CD	CADMIUM	0.00	LT	6.78	µg/l	6.78			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	CR	CHROMIUM	0.00	LT	16.8	µg/l	16.8			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	CU	COPPER	0.00	LT	18.8	µg/l	18.8			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADYL	026	CC8	17-aug-1993	
13ER-12	CSO	RNSW	R	HG	MERCURY	0.00	LT	0.100	µg/l	0.100			ADYL	026	CC8	17-aug-1993	
13ER-12	CSO	RNSW	R	NI	NICKEL	0.00	LT	32.1	µg/l	32.1			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	PB	LEAD	0.00	LT	4.47	µg/l	4.47			ADTE	019	SD18	17-aug-1993	
13ER-12	CSO	RNSW	R	SB	ANTIMONY	0.00	LT	5.00	µg/l	--------			ADTG	017	7041	17-aug-1993	
13ER-12	CSO	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	019	SD25	17-aug-1993	
13ER-12	CSO	RNSW	R	TL	THALLIUM	0.00	LT	125	µg/l	125			ADTC	021	SS12	17-aug-1993	
13ER-12	CSO	RNSW	R	ZN	ZINC	0.00	LT	18.0	µg/l	18.0			ADTC	021	SS12	17-aug-1993	
Analyte Group:PH																	
13ER-04	CSO	RNSW	R	PH	pH	0.00		5.80		--------			AEDR	001	9040	06-aug-1993	
13ER-05	CSO	RNSW	R	PH	pH	0.00		5.60		--------			AEDR	002	9040	07-aug-1993	
13ER-09	CSO	RNSW	R	PH	pH	0.00		6.10		--------			ADTW	007	9040	09-aug-1993	
13ER-10	CSO	RNSW	R	PH	pH	0.00		6.10		--------			ADTW	008	9040	09-aug-1993	
13ER-11	CSO	RNSW	R	PH	pH	0.00		6.20		--------			AEEK	001	9040	16-aug-1993	
13ER-12	CSO	RNSW	R	PH	pH	0.00		5.60		--------			AEEK	002	9040	17-aug-1993	
Analyte Group:SEMIVOLATILES																	
13ER-01	CSO	RNSW	R	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AEAN	003	8020	04-aug-1993	
13ER-02	CSO	RNSW	R	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AEAN	007	8020	05-aug-1993	
13ER-03	CSO	RNSW	R	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AECC	011	8020	06-aug-1993	
13ER-05	CSO	RNSW	R	123TCB	1,2,3-TRICHLOROBENZENE	0.00	LT	5.80	µg/l	5.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	124TCB	1,2,4-TRICHLOROBENZENE	0.00	LT	2.40	µg/l	2.40			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	12DCLB	1,2-DICHLOROBENZENE	0.00	LT	1.20	µg/l	1.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	12DPH	1,2-DIPHENYLHYDRAZINE	0.00	LT	13.0	µg/l	13.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	3.40	µg/l	3.40			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	14DCLB	1,4-DICHLOROBENZENE	0.00	LT	1.50	µg/l	1.50			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	236TCP	2,3,6-TRICHLOROPHENOL	0.00	LT	1.70	µg/l	1.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	245TCP	2,4,5-TRICHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	246TCP	2,4,6-TRICHLOROPHENOL	0.00	LT	3.60	µg/l	3.60			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	24DCLP	2,4-DICHLOROPHENOL	0.00	LT	8.40	µg/l	8.40			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	24DMPN	2,4-DIMETHYLPHENOL	0.00	LT	4.40	µg/l	4.40			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	24DNP	2,4-DINITROPHENOL	0.00	LT	180	µg/l	176			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	5.80	µg/l	5.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	26DNA	2,6-DINITROANILINE	0.00	LT	8.80	µg/l	8.80			ADQP	006	UM25	07-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-05	CSO	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	6.70	µg/l	6.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	2CLP	2-CHLOROPHENOL	0.00	LT	2.80	µg/l	2.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	2CNAP	2-CHLORONAPHTHALENE	0.00	LT	2.60	µg/l	2.60			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	2MNAP	2-METHYLNAPHTHALENE	0.00	LT	1.30	µg/l	1.30			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	2MP	2-METHYLPHENOL	0.00	LT	3.60	µg/l	3.60			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	2NANIL	2-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	2NP	2-NITROPHENOL	0.00	LT	8.20	µg/l	8.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	33DCBD	3,3-CICHLOROBENZIDINE	0.00	LT	5.00	µg/l	5.00			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	35DNA	3,5-DINITROANILINE	0.00	LT	21.0	µg/l	21.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	3NANIL	3-NITROANILINE	0.00	LT	15.0	µg/l	15.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	3NT	3-NITROTOLUENE	0.00	LT	2.90	µg/l	2.90			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	46DN2C	4,6-DINITRO-2-CRESOL	0.00	ND	50.0	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4BRPPE	4-BROMOPHENYLPHENYL ETHER	0.00	LT	22.0	µg/l	22.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4CANIL	4-CHLOROANILINE	0.00	ND	1.00	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4CL3C	4-CHLORO-3-CRESOL	0.00	LT	8.50	µg/l	8.50			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4CLPPE	4-CHLOROPHENYLPHENYL ETHER	0.00	LT	23.0	µg/l	23.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4MP	4-METHYLPHENOL	0.00	LT	2.80	µg/l	2.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4NANIL	4-NITROANILINE	0.00	ND	31.0	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	4NP	4-NITROPHENOL	0.00	LT	96.0	µg/l	96.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ABHC	ALPHA-BENZENEHEXACHLORIDE	0.00	LT	5.30	µg/l	5.30			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	AENSLF	ALPHA-ENDOSULFAN	0.00	LT	23.0	µg/l	23.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ALDRN	ALDRIN	0.00	LT	13.0	µg/l	13.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ANAPNE	ACENEPHTHENE	0.00	LT	5.80	µg/l	5.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ANAPYL	ACENAPHTHYLENE	0.00	LT	5.10	µg/l	5.10			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ANTRC	ANTHRACENE	0.00	LT	5.20	µg/l	5.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ATZ	ATRAZINE	0.00	LT	5.90	µg/l	5.90			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	B2CEXM	BIS (2-CHLOROETHOXY) METHANE	0.00	LT	6.80	µg/l	6.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	B2CIPE	BIS (2-CHLOROISOPROPYL)ETHER	0.00	LT	5.00	µg/l	5.00			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	B2CLEE	BIS (2-CHLOROETHYL)ETHER	0.00	LT	0.680	µg/l	0.680			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	0.00	LT	7.70	µg/l	7.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BAANTR	BENZO [A] ANTHRACENE	0.00	LT	9.80	µg/l	9.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BAPYR	BENZO [A] PYRENE	0.00	LT	14.0	µg/l	14.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BBFANT	BENZO [B] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BBHC	BETA-BENZENEHEXACHLORIDE	0.00	LT	17.0	µg/l	17.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BBZP	BUTYLBENZYL PHTHALATE	0.00	LT	28.0	µg/l	28.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BENSLF	BETA-ENDOSULFAN	0.00	LT	42.0	µg/l	42.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BENZOA	BENZOIC ACID	0.00	ND	3.10	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BGHIPY	BENZO [G,H,I] PERYLENE	0.00	LT	15.0	µg/l	15.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BKFANT	BENZO [K] FLUORANTHENE	0.00	LT	10.0	µg/l	10.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BRMCIL	BROMACIL	0.00	LT	2.90	µg/l	2.90			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	BZALC	BENZYL ALCOHOL	0.00	LT	4.00	µg/l	4.00			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CHRY	CHRYSENE	0.00	LT	7.40	µg/l	7.40			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CL6BZ	HEXACHLOROBENZENE	0.00	LT	12.0	µg/l	12.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CL6CP	HEXACHLOROCYCLOPENTADIENE	0.00	LT	54.0	µg/l	54.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CL6ET	HEXACHLOROETHANE	0.00	LT	8.30	µg/l	8.30			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CLDAN	CHLORDANE	0.00	LT	37.0	µg/l	37.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CPMS	4-CHLOROPHENYLMETHYL SULFIDE	0.00	LT	10.0	µg/l	10.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE	0.00	LT	15.0	µg/l	15.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	CPMSO2	4-CHLOROPHENYLMETHYL SULFONE	0.00	LT	5.30	µg/l	5.30			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DBAHA	DIBENZ [AH] ANTHRACENE	0.00	LT	12.0	µg/l	12.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DBCP	DIBROMOCHLOROPROPANE	0.00	LT	12.0	µg/l	12.0			ADQP	006	UM25	07-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13ER-05	CSO	RNSW	R	DBHC	DELTA-BENZENEHEXACHLORIDE	0.00	ND	3.00	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DBZFUR	DIBENZOFURAN	0.00	LT	5.10	µg/l	5.10			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DCPD	DICYCLOPENTADIENE	0.00	LT	5.50	µg/l	5.50			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DDVP	VAPONA	0.00	LT	8.50	µg/l	8.50			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DEP	DIETHYL PHTHALATE	0.00	LT	5.90	µg/l	5.90			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DIMP	DIISOPROPYL METHYLPHOSPHONATE	0.00	LT	21.0	µg/l	21.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DITH	DITHIANE	0.00	LT	3.30	µg/l	3.30			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DLDRN	DIELDRIN	0.00	LT	26.0	µg/l	26.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DMMP	DIMETHYL METHYLPHOSPHATE	0.00	LT	130	µg/l	130			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DMP	DIMETHYL PHTHALATE	0.00	LT	2.20	µg/l	2.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DNBP	DI-N-BUTYL PHTHALATE	0.00	LT	33.0	µg/l	33.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	DNOP	DI-N-OCTYL PHTHALATE	0.00	LT	1.50	µg/l	1.50			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ENDRN	ENDRIN	0.00	LT	18.0	µg/l	18.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ENDRNA	ENDRIN ALDEHYDE	0.00	LT	5.00	µg/l	5.00			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ENDRNK	ENDRIN KETONE	0.00	ND	6.00	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ESFSO4	ENDOSULFAN SULFATE	0.00	LT	50.0	µg/l	50.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	FANT	FLUORANTHENE	0.00	LT	24.0	µg/l	24.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	FLRENE	FLUORENE	0.00	LT	9.20	µg/l	9.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	HCBD	HEXACHLOROBUTADIENE	0.00	LT	8.70	µg/l	8.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	HPCL	HEPTACHLOR	0.00	LT	38.0	µg/l	38.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	HPCLE	HEPTACHLOREPOXIDE	0.00	LT	28.0	µg/l	28.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ICDPYR	INDENO [1,2,3-C,D] PYRENE	0.00	LT	21.0	µg/l	21.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ISODR	ISODRIN	0.00	LT	7.80	µg/l	7.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	ISOPHR	ISOPHORONE	0.00	LT	2.40	µg/l	2.40			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	LIN	LINDANE	0.00	LT	7.20	µg/l	7.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	MEXCLR	METHOXYCHLOR	0.00	LT	11.0	µg/l	11.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACHLOROOC	0.00	LT	24.0	µg/l	24.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	MLTHN	MALATHION	0.00	LT	21.0	µg/l	21.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	NAP	NAPHTHALENE	0.00	LT	0.500	µg/l	0.500			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	NB	NITROBENZENE	0.00	LT	3.70	µg/l	3.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	NNDMEA	N-NITROSODIMETHYLAMINE	0.00	LT	9.70	µg/l	9.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	NNDNPA	N-NOTROSODI-NPROPYLAMINE	0.00	LT	6.80	µg/l	6.80			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	NNDPA	N-NITROSO DIPHENYLAMINE	0.00	LT	3.70	µg/l	3.70			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	OXAT	1,4-OXATHIANE	0.00	LT	27.0	µg/l	27.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PCP	PENTACHLOROPHENOL	0.00	LT	9.10	µg/l	9.10			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PHANTR	PHENANTHRENE	0.00	LT	9.90	µg/l	9.90			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PHENOL	PHENOL	0.00	LT	2.20	µg/l	2.20			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	18.0	µg/l	18.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,1-DICHLOROE	0.00	LT	14.0	µg/l	14.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,1,1-TRICHLO	0.00	LT	18.0	µg/l	18.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PRTHN	PARATHION	0.00	LT	37.0	µg/l	37.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	PYR	PYRENE	0.00	LT	17.0	µg/l	17.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	SUPONA	2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL	0.00	LT	19.0	µg/l	19.0			ADQP	006	UM25	07-aug-1993	
13ER-05	CSO	RNSW	R	TXPHEN	TOXAPHENE	0.00	ND	17.0	µg/l	--------	R		ADQP	006	UM25	07-aug-1993	
Analyte Group:TPHC																	
13ER-01	CSO	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------			ADTI	006	8M15	04-aug-1993	
13ER-01	CSO	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEAQ	002	8015	04-aug-1993	
13ER-02	CSO	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------			ADTI	009	8M15	05-aug-1993	

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Chemical Quality Control Data

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13ER-02	CSO	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AEAQ	004	8015	05-aug-1993	
13ER-03	CSO	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------			ADTI	010	8M15	06-aug-1993	
13ER-03	CSO	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AECB	003	8015	06-aug-1993	
Analyte Group:VOLATILES																	
13ER-01	CSO	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEAN	003	8020	04-aug-1993	
13ER-01	CSO	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEAN	003	8020	04-aug-1993	
13ER-01	CSO	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEAN	003	8020	04-aug-1993	
13ER-02	CSO	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AEAN	007	8020	05-aug-1993	
13ER-02	CSO	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AEAN	007	8020	05-aug-1993	
13ER-02	CSO	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AEAN	007	8020	05-aug-1993	
13ER-03	CSO	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AECC	011	8020	06-aug-1993	
13ER-03	CSO	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AECC	011	8020	06-aug-1993	
13ER-03	CSO	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AECC	011	8020	06-aug-1993	
13ER-05	CSO	RNSW	R	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADTL	006	UM21	07-aug-1993	

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Tooele South
Chemical Quality Control Data

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13ER-05	CSO	RNSW	R	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	006	UM21	07-aug-1993	
13ER-05	CSO	RNSW	R	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADTL	006	UM21	07-aug-1993	
Analyte Group:AGENT BREAKDOWN PRODUCTS																	
13ER-07	CSW	RNSW	R	FC2A	FLUORACETIC ACID	0.00	LT	100	µg/l	--------			ADXV	013	MPAS	08-aug-1993	
13ER-07	CSW	RNSW	R	IMPA	ISOPROPYL METHYLPHOSPHONIC ACID	0.00	LT	100	µg/l	--------			ADXV	013	MPAS	08-aug-1993	
13ER-07	CSW	RNSW	R	TDGCL	THIODIGLYCOL	0.00	LT	20.0	µg/l	--------			AENC	012	THDG	08-aug-1993	
Analyte Group:ANIONS																	
13ER-07	CSW	RNSW	R	BR	BROMIDE	0.00	LT	407	µg/l	407			ADWI	015	TT09	08-aug-1993	
13ER-07	CSW	RNSW	R	CL	CHLORIDE	0.00	LT	278	µg/l	278			ADWI	015	TT09	08-aug-1993	
13ER-07	CSW	RNSW	R	F	FLUORIDE	0.00	LT	153	µg/l	153			ADWI	015	TT09	08-aug-1993	
13ER-07	CSW	RNSW	R	SO4	SULFATE	0.00	LT	175	µg/l	175			ADWI	015	TT09	08-aug-1993	
Analyte Group:EXPLOSIVES																	
13ER-07	CSW	RNSW	R	135TNB	1,3,5-TRINITROBENZENE	0.00	LT	0.210	µg/l	0.210			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	13DNB	1,3-DINITROBENZENE	0.00	LT	0.458	µg/l	0.458			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	246TNT	2,4,6-TRINITROTOLUENE	0.00	LT	0.426	µg/l	0.426			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	24DNT	2,4-DINITROTOLUENE	0.00	LT	0.397	µg/l	0.397			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	26DNT	2,6-DINITROTOLUENE	0.00	LT	0.600	µg/l	0.600			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE	0.00	LT	0.533	µg/l	0.533			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	NB	NITROBENZENE	0.00	LT	0.682	µg/l	0.682			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	RDX	CYCLOTRIMETHYLENETRINITRAMINE	0.00	LT	0.416	µg/l	0.416			AEAM	011	UW25	08-aug-1993	
13ER-07	CSW	RNSW	R	TETRYL	N-METHYL-N2,4,6-TETRANITROANILINE	0.00	LT	0.631	µg/l	0.631			AEAM	011	UW25	08-aug-1993	
Analyte Group:METALS																	
13ER-07	CSW	RNSW	R	AS	ARSENIC	0.00	LT	2.35	µg/l	2.35			ADTD	017	AX8	08-aug-1993	
13ER-07	CSW	RNSW	R	SE	SELENIUM	0.00	LT	2.53	µg/l	2.53			ADTF	017	SD25	08-aug-1993	
Analyte Group:RADIONUCLIDE																	
13ER-07	CSW	RNSW	R	TU	TOTAL URANIUM	0.00		0.080	µg/l	--------			ADXW	010	KPLP	08-aug-1993	
Analyte Group:SEMIVOLATILES																	
13ER-07	CSW	RNSW	R	XYLEN	XYLENE	0.00	LT	10.0	µg/l	--------			AECC	010	8020	08-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
Analyte Group:TPHC																	
13ER-07	CSW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	100	µg/l	--------			ADTI	021	8M15	08-aug-1993	
13ER-07	CSW	RNSW	R	TPHGAS	TOTAL PETROLEUM HYDROCARBONS,GAS	0.00	LT	1000	µg/l	--------			AECB	011	8015	08-aug-1993	
Analyte Group:VOLATILES																	
13ER-07	CSW	RNSW	R	C6H6	BENZENE	0.00	LT	5.00	µg/l	--------			AECC	010	8020	08-aug-1993	
13ER-07	CSW	RNSW	R	ETC6H5	ETHYLBENZENE	0.00	LT	5.00	µg/l	--------			AECC	010	8020	08-aug-1993	
13ER-07	CSW	RNSW	R	MEC6H5	TOLUENE	0.00	LT	5.00	µg/l	--------			AECC	010	8020	08-aug-1993	
Analyte Group:RADIONUCLIDE																	
13ER-13	RGW	RNSW	R	ALPHAG	ALPHA GROSS	0.00		0.010	pc/l	--------			AFBW	015	RADD	10-sep-1993	
13ER-13	RGW	RNSW	R	BETAG	BETA GROSS	0.00		0.280	pc/l	--------			AFBW	015	RADD	10-sep-1993	
13ER-14	RGW	RNSW	R	ALPHAG	ALPHA GROSS	0.00		0.230	pc/l	--------			AFBW	016	RADD	10-sep-1993	
13ER-14	RGW	RNSW	R	BETAG	BETA GROSS	0.00		0.100	pc/l	--------			AFBW	016	RADD	10-sep-1993	
13ER-16	RGW	RNSW	R	ALPHAG	ALPHA GROSS	0.00		2.20	pc/l	--------			AFHC	007	RADD	16-sep-1993	
13ER-16	RGW	RNSW	R	BETAG	BETA GROSS	0.00		4.00	pc/l	--------			AFHC	007	RADD	16-sep-1993	
13ER-17	RGW	RNSW	R	ALPHAG	ALPHA GROSS	0.00		0.120	pc/l	--------			AFHC	003	RADD	16-sep-1993	
13ER-17	RGW	RNSW	R	BETAG	BETA GROSS	0.00		1.20	pc/l	--------			AFHC	003	RADD	16-sep-1993	
13ER-18	RGW	RNSW	R	ALPHAG	ALPHA GROSS	0.00		0.380	pc/l	--------			AFHC	004	RADD	17-sep-1993	
13ER-18	RGW	RNSW	R	BETAG	BETA GROSS	0.00		0.310	pc/l	--------			AFHC	004	RADD	17-sep-1993	

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Analyte Group: 0																	
S-26-88	CGW	WELL	T	UNK024		15.00		10.0	µg/l	--------	S		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	UNK030		15.00		10.0	µg/l	--------	S		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	UNK037		15.00		30.0	µg/l	--------	S		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	UNK039		15.00		40.0	µg/l	--------	S		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	UNK042		15.00		20.0	µg/l	--------	S		AEPG	009	UM21	09-sep-1993	
Analyte Group:VOLATILES																	
TRIP-BLANK	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	GT	16.1	µg/l	2.38			HBJ	015	UG05	21-jun-1991	TRP-BLK
13TB-10	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	25.00	LT	5.00	µg/l	5.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	25.00	LT	4.80	µg/l	4.80			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	25.00	LT	3.50	µg/l	3.50			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	ACET	ACETONE	25.00	LT	8.00	µg/l	8.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	25.00	LT	8.40	µg/l	8.40			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	25.00	ND	5.00	µg/l	--------	R		ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	25.00	ND	1.00	µg/l	--------	R		ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	C2H3CL	CHLOROETHENE	25.00	LT	12.0	µg/l	12.0			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	C2H5CL	CHLOROETHANE	25.00	LT	8.00	µg/l	8.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	C6H6	BENZENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CH3BR	BROMOMETHANE	25.00	LT	14.0	µg/l	14.0			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CH3CL	CHLOROMETHANE	25.00	LT	1.20	µg/l	1.20			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CHBR3	BROMOFORM	25.00	LT	11.0	µg/l	11.0			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CHCL3	CHLOROFORM	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	CS2	CARBON DISULFIDE	25.00	ND	5.00	µg/l	--------	R		ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	25.00	LT	2.00	µg/l	2.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	MEC6H5	TOLUENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	MEK	METHYLETHYL KETONE	25.00	LT	10.0	µg/l	10.0			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	25.00	LT	1.40	µg/l	1.40			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	25.00	ND	1.00	µg/l	--------	R		ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	STYR	STYRENE	25.00	ND	5.00	µg/l	--------	R		ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	25.00	ND	5.00	µg/l	--------	R		ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	25.00	LT	1.50	µg/l	1.50			ADXY	007	UM21	20-aug-1993	

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13TB-10	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	25.00	LT	1.00	µg/l	1.00			ADXY	007	UM21	20-aug-1993	
13TB-10	CGW	TRIP	T	XYLEN	XYLENE	25.00	LT	2.00	µg/l	2.00			ADXY	007	UM21	20-aug-1993	
13TB-11	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	005	UM21	22-aug-1993	
13TB-11	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADYR	005	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-12	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	006	UM21	22-aug-1993	
13TB-12	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADYR	006	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADYR	007	UM21	22-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-13	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	007	UM21	22-aug-1993	
13TB-13	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADYR	007	UM21	22-aug-1993	
13TB-14	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	

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T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-14	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADYR	009	UM21	23-aug-1993	
13TB-14	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADYR	009	UM21	23-aug-1993	
13TB-15	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEES	004	UM21	24-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-15	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	004	UM21	24-aug-1993	
13TB-15	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEES	004	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEES	005	UM21	24-aug-1993	
13TB-16	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEES	005	UM21	24-aug-1993	
13TB-17	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-17	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEHB	004	UM21	25-aug-1993	
13TB-17	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEHB	004	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEHB	005	UM21	25-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-18	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEHB	005	UM21	25-aug-1993	
13TB-18	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEHB	005	UM21	25-aug-1993	
13TB-19	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-19	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	005	UM21	30-aug-1993	
13TB-19	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELA	005	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELA	006	UM21	30-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-20	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	006	UM21	30-aug-1993	
13TB-20	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELA	006	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	007	UM21	30-aug-1993	
13TB-21	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELA	007	UM21	30-aug-1993	
13TB-22	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELA	013	UM21	31-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-22	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	013	UM21	31-aug-1993	
13TB-22	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELA	013	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELA	014	UM21	31-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-23	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELA	014	UM21	31-aug-1993	
13TB-23	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELA	014	UM21	31-aug-1993	
13TB-24	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELX	007	UM21	01-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-24	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELX	007	UM21	01-sep-1993	
13TB-24	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELX	007	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AELX	008	UM21	01-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-25	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AELX	008	UM21	01-sep-1993	
13TB-25	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AELX	008	UM21	01-sep-1993	
13TB-26	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	010	UM21	02-sep-1993	
13TB-26	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEND	010	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-27	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	011	UM21	02-sep-1993	
13TB-27	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEND	011	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-28	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEND	012	UM21	02-sep-1993	
13TB-28	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEND	012	UM21	02-sep-1993	
13TB-29	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEOC	005	UM21	03-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-29	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	005	UM21	03-sep-1993	
13TB-29	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEOC	005	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEOC	006	UM21	03-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-30	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	006	UM21	03-sep-1993	
13TB-30	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEOC	006	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEOC	007	UM21	03-sep-1993	
13TB-31	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEOC	007	UM21	03-sep-1993	
13TB-32	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-32	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-32	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	007	UM21	08-sep-1993	
13TB-32	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	007	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	006	UM21	08-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-33	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	006	UM21	08-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-33	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep 1993	
13TB-33	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	006	UM21	08-sep-1993	
13TB-33	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	006	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-35	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	005	UM21	08-sep-1993	
13TB-35	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	005	UM21	08-sep-1993	
13TB-36	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-36	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-36	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	013	UM21	09-sep-1993	
13TB-36	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	013	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-37	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	012	UM21	09-sep-1993	
13TB-37	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	012	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-38	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-38	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	011	UM21	09-sep-1993	
13TB-38	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEPG	011	UM21	09-sep-1993	
13TB-39	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-39	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	009	UM21	10-sep-1993	
13TB-39	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	009	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-40	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00		1.80	µg/l	1.00			AEQF	015	UM21	10-sep-1993	
13TB-40	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	015	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	014	UM21	10-sep-1993	
13TB-41	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	014	UM21	10-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-42	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	013	UM21	10-sep-1993	
13TB-42	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	013	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-43	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	012	UM21	10-sep-1993	
13TB-43	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	012	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-44	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	011	UM21	10-sep-1993	
13TB-44	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	011	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEQF	010	UM21	10-sep-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-45	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEQF	010	UM21	10-sep-1993	
13TB-45	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEQF	010	UM21	10-sep-1993	
13TB-46	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	
13TB-46	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	006	UM21	13-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-46	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AERV	006	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	007	UM21	13-sep-1993	
13TB-47	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AERV	007	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AERV	008	UM21	13-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-48	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AERV	008	UM21	13-sep-1993	
13TB-48	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AERV	008	UM21	13-sep-1993	
13TB-49	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-49	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AESS	003	UM21	14-sep-1993	
13TB-49	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AESS	003	UM21	14-sep-1993	
13TB-50	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-50	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00		3.70	µg/l	1.00			AEUP	005	UM21	16-sep-1993	
13TB-50	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	005	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-52	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	007	UM21	16-sep-1993	
13TB-52	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	007	UM21	16-sep-1993	
13TB-53	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	11DCLE	1,1-DICHLORDETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00		7.30	µg/l	1.00			AEUP	011	UM21	17-sep-1993	
13TB-53	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	011	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-54	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	012	UM21	17-sep-1993	
13TB-54	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	012	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			AEUP	013	UM21	17-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-55	CGW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			AEUP	013	UM21	17-sep-1993	
13TB-55	CGW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			AEUP	013	UM21	17-sep-1993	
S-26-88	CGW	WELL	T	111TCE	1,1,1-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	112TCE	1,1,2-TRICHLOROETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	11DCE	1,1-DICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	11DCLE	1,1-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	15.00	LT	5.00	µg/l	5.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	12DCLE	1,2-DICHLOROETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	12DCLP	1,2-DICHLOROPROPANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	13DCLB	1,3-DICHLOROBENZENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	13DCP	1,3-DICHLOROPROPANE	15.00	LT	4.80	µg/l	4.80			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	13DMB	1,3-DIMETHYLBENZENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	15.00	LT	3.50	µg/l	3.50			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	ACET	ACETONE	15.00	LT	8.00	µg/l	8.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	ACRYLO	ACRYLONITRILE	15.00	LT	8.40	µg/l	8.40			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	BRDCLM	BROMODICHLOROMETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	15.00	ND	5.00	µg/l	--------	R		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	C2AVE	ACETIC ACID VINYL ESTER	15.00	ND	1.00	µg/l	--------	R		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	C2H3CL	CHLOROETHENE	15.00	LT	12.0	µg/l	12.0			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	C2H5CL	CHLOROETHANE	15.00	LT	8.00	µg/l	8.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	C6H6	BENZENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CCL3F	TRIFLUOROCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CCL4	CARBON TETRACHLORIDE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CH2CL2	METHYLENE CHLORIDE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CH3BR	BROMOMETHANE	15.00	LT	14.0	µg/l	14.0			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CH3CL	CHLOROMETHANE	15.00	LT	1.20	µg/l	1.20			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CHBR3	BROMOFORM	15.00	LT	11.0	µg/l	11.0			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CHCL3	CHLOROFORM	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CLC6H5	MONOCHLOROBENZENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	CS2	CARBON DISULFIDE	15.00	ND	5.00	µg/l	--------	R		AEPG	009	UM21	09-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-26-88	CGW	WELL	T	DBRCLM	DIBROMOCHLOROMETHANE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	15.00	LT	2.00	µg/l	2.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	ETC6H5	ETHYLBENZENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	MEC6H5	TOLUENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	MEK	METHYLETHYL KETONE	15.00	LT	10.0	µg/l	10.0			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	MIBK	METHYLISOBUTYL KETONE	15.00	LT	1.40	µg/l	1.40			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	MNBK	METHYL-N-BUTYL KETONE	15.00	ND	1.00	µg/l	--------	R		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	STYR	STYRENE	15.00	ND	5.00	µg/l	--------	R		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	15.00	ND	5.00	µg/l	--------	R		AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	15.00	LT	1.50	µg/l	1.50			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	TCLEE	TETRACHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	TRCLE	TRICHLOROETHYLENE	15.00	LT	1.00	µg/l	1.00			AEPG	009	UM21	09-sep-1993	
S-26-88	CGW	WELL	T	XYLEN	XYLENE	15.00	LT	2.00	µg/l	2.00			AEPG	009	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	111TCE	1,1,1-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	112TCE	1,1,2-TRICHLOROETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	11DCE	1,1-DICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	11DCLE	1,1-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	14.00	LT	5.00	µg/l	5.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	12DCLE	1,2-DICHLOROETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	12DCLP	1,2-DICHLOROPROPANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	13DCLB	1,3-DICHLOROBENZENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	13DCP	1,3-DICHLOROPROPANE	14.00	LT	4.80	µg/l	4.80			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	13DMB	1,3-DIMETHYLBENZENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	14.00	LT	3.50	µg/l	3.50			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	ACET	ACETONE	14.00	LT	8.00	µg/l	8.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	ACRYLO	ACRYLONITRILE	14.00	LT	8.40	µg/l	8.40			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	BRDCLM	BROMODICHLOROMETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	14.00	ND	5.00	µg/l	--------	R		AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	C2AVE	ACETIC ACID VINYL ESTER	14.00	ND	1.00	µg/l	--------	R		AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	C2H3CL	CHLOROETHENE	14.00	LT	12.0	µg/l	12.0			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	C2H5CL	CHLOROETHANE	14.00	LT	8.00	µg/l	8.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	C6H6	BENZENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CCL3F	TRIFLUOROCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CCL4	CARBON TETRACHLORIDE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CH2CL2	METHYLENE CHLORIDE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CH3BR	BROMOMETHANE	14.00	LT	14.0	µg/l	14.0			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CH3CL	CHLOROMETHANE	14.00	LT	1.20	µg/l	1.20			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CHBR3	BROMOFORM	14.00	LT	11.0	µg/l	11.0			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CHCL3	CHLOROFORM	14.00		1.60	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CLC6H5	MONOCHLOROBENZENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	CS2	CARBON DISULFIDE	14.00	ND	5.00	µg/l	--------	R		AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	DBRCLM	DIBROMOCHLOROMETHANE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	14.00	LT	2.00	µg/l	2.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	ETC6H5	ETHYLBENZENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	MEC6H5	TOLUENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	MEK	METHYLETHYL KETONE	14.00	LT	10.0	µg/l	10.0			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	MIBK	METHYLISOBUTYL KETONE	14.00	LT	1.40	µg/l	1.40			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	MNBK	METHYL-N-BUTYL KETONE	14.00	ND	1.00	µg/l	--------	R		AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	STYR	STYRENE	14.00	ND	5.00	µg/l	--------	R		AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	14.00	ND	5.00	µg/l	--------	R		AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	14.00	LT	1.50	µg/l	1.50			AEPG	008	UM21	09-sep-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
S-87-91	CGW	WELL	T	TCLEE	TETRACHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	TRCLE	TRICHLOROETHYLENE	14.00	LT	1.00	µg/l	1.00			AEPG	008	UM21	09-sep-1993	
S-87-91	CGW	WELL	T	XYLEN	XYLENE	14.00	LT	2.00	µg/l	2.00			AEPG	008	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	111TCE	1,1,1-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	112TCE	1,1,2-TRICHLOROETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	11DCE	1,1-DICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	11DCLE	1,1-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	17.00	LT	5.00	µg/l	5.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	12DCLE	1,2-DICHLOROETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	12DCLP	1,2-DICHLOROPROPANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	13DCLB	1,3-DICHLOROBENZENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	13DCP	1,3-DICHLOROPROPANE	17.00	LT	4.80	µg/l	4.80			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	13DMB	1,3-DIMETHYLBENZENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	17.00	LT	3.50	µg/l	3.50			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	ACET	ACETONE	17.00	LT	8.00	µg/l	8.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	ACRYLO	ACRYLONITRILE	17.00	LT	8.40	µg/l	8.40			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	BRDCLM	BROMODICHLOROMETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	17.00	ND	5.00	µg/l	--------	R		AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	C2AVE	ACETIC ACID VINYL ESTER	17.00	ND	1.00	µg/l	--------	R		AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	C2H3CL	CHLOROETHENE	17.00	LT	12.0	µg/l	12.0			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	C2H5CL	CHLOROETHANE	17.00	LT	8.00	µg/l	8.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	C6H6	BENZENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CCL3F	TRIFLUOROCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CCL4	CARBON TETRACHLORIDE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CH2CL2	METHYLENE CHLORIDE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CH3BR	BROMOMETHANE	17.00	LT	14.0	µg/l	14.0			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CH3CL	CHLOROMETHANE	17.00	LT	1.20	µg/l	1.20			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CHBR3	BROMOFORM	17.00	LT	11.0	µg/l	11.0			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CHCL3	CHLOROFORM	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CLC6H5	MONOCHLOROBENZENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	CS2	CARBON DISULFIDE	17.00	ND	5.00	µg/l	--------	R		AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	DBRCLM	DIBROMOCHLOROMETHANE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	17.00	LT	2.00	µg/l	2.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	ETC6H5	ETHYLBENZENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	MEC6H5	TOLUENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	MEK	METHYLETHYL KETONE	17.00	LT	10.0	µg/l	10.0			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	MIBK	METHYLISOBUTYL KETONE	17.00	LT	1.40	µg/l	1.40			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	MNBK	METHYL-N-BUTYL KETONE	17.00	ND	1.00	µg/l	--------	R		AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	STYR	STYRENE	17.00	ND	5.00	µg/l	--------	R		AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	17.00	ND	5.00	µg/l	--------	R		AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	17.00	LT	1.50	µg/l	1.50			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	TCLEE	TETRACHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	TRCLE	TRICHLOROETHYLENE	17.00	LT	1.00	µg/l	1.00			AEPG	010	UM21	09-sep-1993	
S-106-93	CGW	WELL	T	XYLEN	XYLENE	17.00	LT	2.00	µg/l	2.00			AEPG	010	UM21	09-sep-1993	
Analyte Group:VOLATILES																	
13TB-05	CSE	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-05	CSE	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	010	UM21	08-aug-1993	
13TB-05	CSE	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	010	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	009	UM21	08-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-06	CSE	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	009	UM21	08-aug-1993	
13TB-06	CSE	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	009	UM21	08-aug-1993	
Analyte Group:VOLATILES																	
13TB-02	CSO	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADTL	005	UM21	05-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-02	CSO	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	005	UM21	05-aug-1993	
13TB-02	CSO	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADTL	005	UM21	05-aug-1993	
13TB-03	CSO	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	

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QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-03	CSO	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADTL	007	UM21	07-aug-1993	
13TB-03	CSO	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADTL	007	UM21	07-aug-1993	
Analyte Group:VOLATILES																	
13TB-04	CSW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-04	CSW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	011	UM21	08-aug-1993	
13TB-04	CSW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	011	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug 1993	
13TB-07	CSW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	007	UM21	08-aug-1993	
13TB-07	CSW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	007	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug 1993	

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Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-08	CSW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	008	UM21	08-aug-1993	
13TB-08	CSW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	008	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	111TCE	1,1,1-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	112TCE	1,1,2-TRICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	11DCE	1,1-DICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	11DCLE	1,1-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	12DCE	1,2-DICHLOROETHYLENES (CIS AND TRANS	0.00	LT	5.00	µg/l	5.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	12DCLE	1,2-DICHLOROETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	12DCLP	1,2-DICHLOROPROPANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	13DCLB	1,3-DICHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	13DCP	1,3-DICHLOROPROPANE	0.00	LT	4.80	µg/l	4.80			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	13DMB	1,3-DIMETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	2CLEVE	2-CHLOROETHYLVINYL ETHER	0.00	LT	3.50	µg/l	3.50			ADWM	012	UM21	08-aug-1993	

-------- = No Certified Reporting Limit available.

QC type: R = Rinse Blank F = Field Blank
T = Trip Blank M = Method Blank

Tooele South
Chemical Quality Control Data

Site I.D.	Media Type	Site Type	QC Type	Test Name	Test Name Nomenclature	Depth	Meas Bool	Value	Unit Meas	Cert. Reporting Limit	Flag Codes	Data Qual	Lot	Sample Number	Meth	Sample Date	Field Sample Number
13TB-09	CSW	TRIP	T	ACET	ACETONE	0.00	LT	8.00	µg/l	8.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	ACRYLO	ACRYLONITRILE	0.00	LT	8.40	µg/l	8.40			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	BRDCLM	BROMODICHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	C13DCP	CIS-1,3-DICHLOROPROPYLENE	0.00	ND	5.00	µg/l	--------	R		ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	C2AVE	ACETIC ACID VINYL ESTER	0.00	ND	1.00	µg/l	--------	R		ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	C2H3CL	CHLOROETHENE	0.00	LT	12.0	µg/l	12.0			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	C2H5CL	CHLOROETHANE	0.00	LT	8.00	µg/l	8.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	C6H6	BENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CCL3F	TRIFLUOROCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CCL4	CARBON TETRACHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CH2CL2	METHYLENE CHLORIDE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CH3BR	BROMOMETHANE	0.00	LT	14.0	µg/l	14.0			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CH3CL	CHLOROMETHANE	0.00	LT	1.20	µg/l	1.20			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CHBR3	BROMOFORM	0.00	LT	11.0	µg/l	11.0			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CHCL3	CHLOROFORM	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CLC6H5	MONOCHLOROBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	CS2	CARBON DISULFIDE	0.00	ND	5.00	µg/l	--------	R		ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	DBRCLM	DIBROMOCHLOROMETHANE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	DCLB	DICHLOROBENZENE - NONSPECIFIC	0.00	LT	2.00	µg/l	2.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	ETC6H5	ETHYLBENZENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	MEC6H5	TOLUENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	MEK	METHYLETHYL KETONE	0.00	LT	10.0	µg/l	10.0			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	MIBK	METHYLISOBUTYL KETONE	0.00	LT	1.40	µg/l	1.40			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	MNBK	METHYL-N-BUTYL KETONE	0.00	ND	1.00	µg/l	--------	R		ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	STYR	STYRENE	0.00	ND	5.00	µg/l	--------	R		ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	T13DCP	TRANS-1,3-DICHLOROPROPENE	0.00	ND	5.00	µg/l	--------	R		ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	TCLEA	1,1,2,2-TETRACHLOROETHANE	0.00	LT	1.50	µg/l	1.50			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	TCLEE	TETRACHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	TRCLE	TRICHLOROETHYLENE	0.00	LT	1.00	µg/l	1.00			ADWM	012	UM21	08-aug-1993	
13TB-09	CSW	TRIP	T	XYLEN	XYLENE	0.00	LT	2.00	µg/l	2.00			ADWM	012	UM21	08-aug-1993	

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