

APPENDIX F

Chemical Data

APPENDIX F2

Groundwater Analytical Data

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	1-S	14-APR-93	CGW	WELL	P	0	111TCE	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	112TCE	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	11DCE	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	11DCLC	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	123TCB	LT	5.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	124TCB	LT	2.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	12DCE	LT	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	12DCLB	LT	1.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	12DCLC	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	12DCLP	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	12DPH	LT	13	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	135TNB	LT	.21	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	13DCLB	LT	3.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	13DCLB	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	13DCP	LT	4.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	13DMB	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	13DNB	LT	.458	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	14DCLB	LT	1.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	236TCP	LT	1.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	245TCP	LT	2.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	246TCP	LT	3.6	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	246TNT	LT	.426	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	24DCLP	LT	8.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	24DMPN	LT	4.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	24DNP	LT	180	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	24DNT	LT	.397	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	24DNT	LT	5.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	26DNA	LT	8.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	26DNT	LT	.6	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	26DNT	LT	6.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2CLEVE	LT	3.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2CLP	LT	2.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2CNAP	LT	2.6	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2MNAP	LT	1.3	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2MP	LT	3.6	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2NANIL	ND	31	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	2NP	LT	8.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	33DCBD	LT	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	35DNA	LT	21	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	3NANIL	LT	15	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	3NT	LT	2.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	46DN2C	ND	50	UGL	G2003

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	1-S	14-APR-93	CGW	WELL	P	0	4BRPPE	LT	22	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	4CANIL	ND	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	4CL3C	LT	8.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	4CLPPE	LT	23	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	4MP	LT	2.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	4NANIL	ND	31	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	4NP	LT	96	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ABHC	LT	5.3	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ACET	LT	8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ACRYLO	LT	8.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	AENSLF	LT	23	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	AG		49.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	AL		2010	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ALDRN	LT	13	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ALK		255000	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ANAPNE	LT	5.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ANAPYL	LT	5.1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ANTRC	LT	5.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	AS	LT	2.35	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ATZ	LT	5.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	B	LT	230	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	B2CEXM	LT	6.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	B2CIPE	LT	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	B2CLEE	LT	.68	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	B2EHP	LT	7.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BA		77.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BAANTR	LT	9.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BAPYR	LT	14	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BBFANT	LT	10	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BBHC	LT	17	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BBZP	LT	28	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BE		49.6	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BENSLF	LT	42	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BENZOA	ND	3.1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BGHIPY	LT	15	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BKFANT	LT	10	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BR	LT	407	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BRDCLM	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BRMCIL	LT	2.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	BZALC	LT	4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	C13DCP	ND	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	C2AVE	ND	1	UGL	G2003

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH(feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	1-S	14-APR-93	CGW	WELL	P	0	C2H3CL	LT	12	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	C2H5CL	LT	8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	C6H6	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CA		86600	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CCL3F	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CCL4	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CD		52	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CH2CL2	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CH3BR	LT	14	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CH3CL	LT	1.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CHBR3	LT	11	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CHCL3	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CHRY	LT	7.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CL		37000	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CL6BZ	LT	12	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CL6CP	LT	54	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CL6ET	LT	8.3	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CLC2A	LT	50	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CLC6H5	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CLDAN	LT	37	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CO		502	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CPMS	LT	10	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CPMSO	LT	15	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CPMSO2	LT	5.3	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CR		210	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CS2	ND	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CU		255	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	CYN	LT	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DBAHA	LT	12	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DBCP	LT	12	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DBHC	ND	3	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DBRCLM	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DBZFUR	LT	5.1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DCLB	LT	2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DCPD	LT	5.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DDVP	LT	8.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DEP	LT	5.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DIMP	LT	21	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DITH	LT	3.3	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DLDRN	LT	26	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DMMP	LT	130	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DMP	LT	2.2	UGL	G2003

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<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	1-S	14-APR-93	CGW	WELL	P	0	DNBP	LT	33	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	DNOP	LT	1.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ENDRN	LT	18	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ENDRNA	LT	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ENDRNK	ND	6	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ESFSO4	LT	50	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ETC6H5	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	F		512	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	FANT	LT	24	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	FC2A	LT	50	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	FE		1180	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	FLRENE	LT	9.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	HCBBD	LT	8.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	HG	LT	.1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	HMX	LT	.533	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	HPCL	LT	38	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	HPCLE	LT	28	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ICDPYR	LT	21	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	IMPA	LT	50	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ISODR	LT	7.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ISOPHR	LT	2.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	K	LT	1240	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	LIN	LT	7.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MEC6H5	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MEK	LT	10	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MEXCLR	LT	11	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MG		33200	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MIBK	LT	1.4	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MIREX	LT	24	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MLTHN	LT	21	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MN		513	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MNBK	ND	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MO	LT	52.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	MPA	LT	100	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NA		19200	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NAP	LT	.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NB	LT	.682	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NB	LT	3.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NI		516	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NIT		1900	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NNDMEA	LT	9.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	NNDNPA	LT	6.8	UGL	G2003

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	1-S	14-APR-93	CGW	WELL	P	0	NNDPA	LT	3.7	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	OXAT	LT	27	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	P4	LT	10	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PB	LT	4.47	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB016	LT	.385	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB016	ND	9.1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB221	ND	.385	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB221	ND	7.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB232	ND	.385	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB232	ND	9.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB242	ND	.385	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB242	ND	5.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB248	ND	.385	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB248	ND	38	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB254	ND	.176	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB254	ND	33	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB260	LT	.176	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCB260	ND	13	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PCP	LT	9.1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PHANTR	LT	9.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PHENOL	LT	2.2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PPDDD	LT	18	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PPDDE	LT	14	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PPDDT	LT	18	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PRTHN	LT	37	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	PYR	LT	17	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	RDX	LT	.416	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	SB		513	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	SE		3.03	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	SN	LT	59.9	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	SO4		37000	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	STYR	ND	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	SUPONA	LT	19	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	T13DCP	ND	5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TCLEA	LT	1.5	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TCLEE	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TDGCL	LT	48.8	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TE	LT	118	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TETRYL	LT	.631	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TL	LT	125	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TRCLE	LT	1	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	TXPHEN	ND	17	UGL	G2003

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	1-S	14-APR-93	CGW	WELL	P	0	V		516	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	XYLEN	LT	2	UGL	G2003
TS	1-S	14-APR-93	CGW	WELL	P	0	ZN		541	UGL	G2003
TS	S-10	13-NOV-93	CGW	WELL	B	0	111TCE	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	11DCLB	LT	.68	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	124TCB	LT	1.8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	12DCLB	LT	1.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	12DCLB	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	12DPH	ND	2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	13DCLB	LT	1.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	14DCLB	LT	1.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	245TCP	LT	5.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	246TCP	LT	4.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	24DCLP	LT	2.9	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	24DMPN	LT	5.8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	24DNP	LT	21	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	24DNT	LT	4.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	26DNT	LT	.79	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	2CLP	LT	.99	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	2CNAP	LT	.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	2MNAP	LT	1.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	2MP	LT	3.9	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	2NANIL	LT	4.3	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	2NP	LT	3.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	33DCBD	LT	12	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	3NANIL	LT	4.9	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	46DN2C	LT	17	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4BRPPE	LT	4.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4CANIL	LT	7.3	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4CL3C	LT	4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4CLPPE	LT	5.1	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4MP	LT	.52	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4NANIL	LT	5.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	4NP	LT	12	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ABHC	ND	4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	ACLDAN	ND	5.1	UGL	S1172

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-10	13-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	AENSLF	ND	9.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	AL		16300	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	ALDRN	ND	4.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ALK		155000	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	ALKBIC		155000	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	ANAPNE	LT	1.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ANAPYL	LT	.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ANTRC	LT	.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	AS		8.42	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	B2CEXM	LT	1.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	B2CIPE	LT	5.3	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	B2CLEE	LT	1.9	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	B2EHP	LT	4.8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BA		22.6	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	BAANTR	LT	1.6	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BAPYR	LT	4.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BBFANT	LT	5.4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BBHC	ND	4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BBZP	LT	3.4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BE	LT	5	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	BENSLF	ND	9.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BENZID	ND	10	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BENZOA	LT	13	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BGHIPY	LT	6.1	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BKFANT	LT	.87	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1177
TS	S-10	13-NOV-93	CGW	WELL	B	0	BRDCLM	LT	.59	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	BZALC	LT	.72	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CA		87500	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	CARBAZ	ND	1.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CD		4.06	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	CH2CL2	LT	2.3	UGL	S1171

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-10	13-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CHCL3	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CHRY	LT	2.4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	CL		24100	UGL	S1177
TS	S-10	13-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CL6BZ	LT	1.6	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	CL6CP	LT	8.6	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	CL6ET	LT	1.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	CLC2A	LT	25	UGL	S1175
TS	S-10	13-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CO	LT	25	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	CR		21.9	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	CU		15	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1179
TS	S-10	13-NOV-93	CGW	WELL	B	0	DBAHA	LT	6.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DBHC	ND	4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	DBZFUR	LT	1.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DEP	LT	2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DLDRN	ND	4.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DMP	LT	1.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DNBP	LT	3.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	DNOP	LT	15	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ENDRN	ND	7.6	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ENDRNA	ND	8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ENDRNK	ND	8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ESFSO4	ND	9.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1177
TS	S-10	13-NOV-93	CGW	WELL	B	0	FANT	LT	3.3	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	FC2A	LT	25	UGL	S1175
TS	S-10	13-NOV-93	CGW	WELL	B	0	FE		15600	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	FLRENE	LT	3.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	GCLDAN	ND	5.1	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	HCBDB	LT	3.4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	HG	LT	.243	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	HPCL	ND	2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	HPCLE	ND	5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	ICDPYR	LT	8.6	UGL	S1172

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-10	13-NOV-93	CGW	WELL	B	0	IMPA	LT	25	UGL	S1175
TS	S-10	13-NOV-93	CGW	WELL	B	0	ISOPHR	LT	4.8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	K		6820	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	LIN	ND	4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	MEXCLR	ND	5.1	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	MG		27500	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	MN		372	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	MPA	LT	50	UGL	S1175
TS	S-10	13-NOV-93	CGW	WELL	B	0	NA		29800	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	NAP	LT	.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	NB	LT	.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	NI	LT	34.3	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	NIT		1600	UGL	S1178
TS	S-10	13-NOV-93	CGW	WELL	B	0	NNDMEA	ND	2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	NNDNPA	LT	4.4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	NNDPA	LT	3	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PB		17.5	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB016	LT	.16	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB016	ND	21	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB221	ND	.16	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB221	ND	21	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB232	ND	.16	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB232	ND	21	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB242	ND	.19	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB242	ND	30	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB248	ND	.19	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB248	ND	30	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB254	ND	.19	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB254	ND	36	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB260	LT	.19	UGL	S1173
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCB260	ND	36	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PCP	LT	18	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PHANTR	LT	.5	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PHENOL	LT	9.2	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PO4		451	UGL	S1178
TS	S-10	13-NOV-93	CGW	WELL	B	0	PPDDD	ND	4	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PPDDE	ND	4.7	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	PPDDT	ND	9.2	UGL	S1172

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH(feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-10	13-NOV-93	CGW	WELL	B	0	PYR	LT	2.8	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	SO4		17000	UGL	S1177
TS	S-10	13-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	TCLEE	LT	1.6	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	TDGCL	LT	48.8	UGL	S1174
TS	S-10	13-NOV-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	TRCLE	LT	.5	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	TXPHEN	ND	36	UGL	S1172
TS	S-10	13-NOV-93	CGW	WELL	B	0	V		42.2	UGL	S1176
TS	S-10	13-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1171
TS	S-10	13-NOV-93	CGW	WELL	B	0	ZN		362	UGL	S1176
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	111TCE	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	112TCE	LT	1.2	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	11DCCE	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	11DCLE	LT	.68	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	12DCE	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	12DCLE	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	12DCLP	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	2CLEVE	LT	.71	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	ACET	LT	13	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	ACROLN	ND	100	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	ACRYLO	ND	100	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	AG	LT	4.6	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	AL		25000	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	ALKBIC		280000	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	AS		6.72	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	BA		365	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	BE	LT	5	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	BR	LT	1000	UGL	S1143
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	BRDCLM	LT	.59	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	C13DCP	LT	.58	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	C2AVE	LT	8.3	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	C2H3CL	LT	2.6	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	C2H5CL	LT	1.9	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	C6H6	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CA		162000	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CCL3F	LT	1.4	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CCL4	LT	.58	UGL	S1141

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CD	LT	4.01	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CH2CL2		11	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CH3BR	LT	5.8	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CH3CL	LT	3.2	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CHBR3	LT	2.6	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CHCL3	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CL		110000	UGL	S1143
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CL2BZ	ND	10	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CLC6H5	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CO	LT	25	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CR		45.9	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CS2	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CU		15.8	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	CYN	LT	2.5	UGL	S1145
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	DBRCLM	LT	.67	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	ETC6H5	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	F	LT	1230	UGL	S1143
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	FE		21300	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	HG	LT	.243	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	K		8400	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	MEC6H5	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	MEK	LT	6.4	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	MG		40000	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	MIBK	LT	3	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	MN		444	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	MNBK	LT	3.6	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	NA		29200	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	NI		27.2	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	NIT		4300	UGL	S1144
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	PB		22.5	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	PO4		1500	UGL	S1144
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	SB	LT	38	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	SE	LT	3.02	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	SO4		11000	UGL	S1143
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	STYR	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	T13DCP	LT	.7	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	TCLEA	LT	.51	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	TCLEE	LT	1.6	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	TL	LT	6.99	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	TRCLE	LT	.5	UGL	S1141
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	V		46.2	UGL	S1142
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	XYLEN	LT	.84	UGL	S1141

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-108-93	03-DEC-93	CGW	WELL	G	59	ZN		113	UGL	S1142
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	111TCE	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	112TCE	LT	1.2	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	11DCCE	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	11DCLE	LT	.68	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	12DCE	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	12DCLE	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	12DCLP	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	2CLEVE	LT	.71	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	ACET	LT	13	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	ACROLN	ND	100	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	ACRYLO	ND	100	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	AG	LT	4.6	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	AL		17900	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	ALKBIC		480000	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	AS		38	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	BA		278	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	BE	LT	5	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	BR	LT	1000	UGL	S1148
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	BRDCLM	LT	.59	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	C13DCP	LT	.58	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	C2AVE	LT	8.3	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	C2H3CL	LT	2.6	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	C2H5CL	LT	1.9	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	C6H6	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CA		155000	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CCL3F	LT	1.4	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CCL4	LT	.58	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CD	LT	4.01	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CH2CL2		35	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CH3BR	LT	5.8	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CH3CL	LT	3.2	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CHBR3	LT	2.6	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CHCL3	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CL		49000	UGL	S1148
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CL2BZ	ND	10	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CLC6H5	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CO	LT	25	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CR		30.7	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CS2	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CU		13.1	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	CYN	LT	2.5	UGL	S1150

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	DBRCLM	LT	.67	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	ETC6H5	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	F	LT	1230	UGL	S1148
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	FE		17100	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	HG	LT	.243	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	K		7040	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	MEC6H5	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	MEK	LT	6.4	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	MG		30000	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	MIBK	LT	3	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	MN		449	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	MNBK	LT	3.6	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	NA		27100	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	NI		20.8	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	NIT		3000	UGL	S1149
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	PB		86.6	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	PO4		6300	UGL	S1149
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	SB		28.9	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	SE	LT	3.02	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	SO4		13000	UGL	S1148
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	STYR	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	T13DCP	LT	.7	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	TCLEA	LT	.51	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	TCLEE	LT	1.6	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	TL	LT	6.99	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	TRCLE	LT	.5	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	V		46.2	UGL	S1147
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	XYLEN	LT	.84	UGL	S1146
TS	S-109-93	02-DEC-93	CGW	WELL	G	67	ZN		93.3	UGL	S1147
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	111TCE	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	111TCE	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	112TCE	LT	1.2	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	112TCE	LT	1.2	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	11DCE	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	11DCE	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	11DCLE	LT	.68	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	11DCLE	LT	.68	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	124TCB	LT	1.8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	124TCB	LT	1.8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCE	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCE	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCLB	LT	1.7	UGL	S1181

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCLB	LT	1.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCLE	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCLE	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCLP	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DCLP	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DPH	ND	2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	12DPH	ND	2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	13DCLB	LT	1.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	13DCLB	LT	1.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	14DCLB	LT	1.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	14DCLB	LT	1.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	245TCP	LT	5.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	245TCP	LT	5.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	246TCP	LT	4.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	246TCP	LT	4.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DCLP	LT	2.9	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DCLP	LT	2.9	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DMPN	LT	5.8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DMPN	LT	5.8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DNP	LT	21	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DNP	LT	21	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DNT	LT	4.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	24DNT	LT	4.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	26DNT	LT	.79	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	26DNT	LT	.79	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2CLEVE	LT	.71	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2CLEVE	LT	.71	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2CLP	LT	.99	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2CLP	LT	.99	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2CNAP	LT	.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2CNAP	LT	.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2MNAP	LT	1.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2MNAP	LT	1.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2MP	LT	3.9	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2MP	LT	3.9	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2NANIL	LT	4.3	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2NANIL	LT	4.3	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2NP	LT	3.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	2NP	LT	3.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	33DCBD	LT	12	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	33DCBD	LT	12	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	3NANIL	LT	4.9	UGL	S1181

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	3NANIL	LT	4.9	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	46DN2C	LT	17	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	46DN2C	LT	17	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4BRPPE	LT	4.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4BRPPE	LT	4.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4CANIL	LT	7.3	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4CANIL	LT	7.3	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4CL3C	LT	4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4CL3C	LT	4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4CLPPE	LT	5.1	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4CLPPE	LT	5.1	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4MP	LT	.52	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4MP	LT	.52	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4NANIL	LT	5.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4NANIL	LT	5.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4NP	LT	12	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	4NP	LT	12	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ABHC	ND	4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ABHC	ND	4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACET	LT	13	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACET	LT	13	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACLDAN	ND	5.1	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACLDAN	ND	5.1	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACROLN	ND	100	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACROLN	ND	100	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACRYLO	ND	100	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ACRYLO	ND	100	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AENSLF	ND	9.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AENSLF	ND	9.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AG	LT	4.6	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AG	LT	4.6	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AL		64700	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AL		45200	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ALDRN	ND	4.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ALDRN	ND	4.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ALKBIC		340000	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ALKBIC		390000	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ANAPNE	LT	1.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ANAPNE	LT	1.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ANAPYL	LT	.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ANAPYL	LT	.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ANTRC	LT	.5	UGL	S1181

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ANTRC	LT	.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AS		53	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	AS		13.3	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2CEXM	LT	1.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2CEXM	LT	1.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2CIPE	LT	5.3	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2CIPE	LT	5.3	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2CLEE	LT	1.9	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2CLEE	LT	1.9	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2EHP	LT	4.8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	B2EHP	LT	4.8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BA		637	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BA		479	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BAANTR	LT	1.6	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BAANTR	LT	1.6	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BAPYR	LT	4.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BAPYR	LT	4.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BBFANT	LT	5.4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BBFANT	LT	5.4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BBHC	ND	4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BBHC	ND	4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BBZP	LT	3.4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BBZP	LT	3.4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BE		4.21	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BE	LT	5	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BENSLF	ND	9.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BENSLF	ND	9.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BENZID	ND	10	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BENZID	ND	10	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BENZOA	LT	13	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BENZOA	LT	13	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BGHIPY	LT	6.1	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BGHIPY	LT	6.1	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BKFANT	LT	.87	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BKFANT	LT	.87	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BR	LT	1000	UGL	S1186
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BR	LT	1000	UGL	S9201
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BRDCLM	LT	.59	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BRDCLM	LT	.59	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BZALC	LT	.72	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	BZALC	LT	.72	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C13DCP	LT	.58	UGL	S1180

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INSI	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH(feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C13DCP	LT	.58	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C2AVE	LT	8.3	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C2AVE	LT	8.3	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C2H3CL	LT	2.6	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C2H3CL	LT	2.6	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C2H5CL	LT	1.9	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C2H5CL	LT	1.9	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C6H6	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	C6H6	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CA		630000	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CA		391000	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CARBAZ	ND	1.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CARBAZ	ND	1.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CCL3F	LT	1.4	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CCL3F	LT	1.4	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CCL4	LT	.58	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CCL4	LT	.58	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CD		3.58	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CD	LT	4.01	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CH2CL2		12	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CH2CL2		13	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CH3BR	LT	5.8	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CH3BR	LT	5.8	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CH3CL	LT	3.2	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CH3CL	LT	3.2	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CHBR3	LT	2.6	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CHBR3	LT	2.6	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CHCL3	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CHCL3	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CHRY	LT	2.4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CHRY	LT	2.4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL		110000	UGL	S1186
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL		88000	UGL	S9201
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL2BZ	ND	10	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL2BZ	ND	10	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL6BZ	LT	1.6	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL6BZ	LT	1.6	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL6CP	LT	8.6	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL6CP	LT	8.6	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL6ET	LT	1.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CL6ET	LT	1.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CLC2A	LT	25	UGL	S1184

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>ELDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CLC2A	LT	25	UGL	S9199
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CLC6H5	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CLC6H5	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CO		21.5	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CO		23.1	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CR		72	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CR		55.4	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CS2	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CS2	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CU		50.2	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CU		34.2	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CYN	LT	2.5	UGL	S1188
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	CYN	LT	2.5	UGL	S9203
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBAHA	LT	6.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBAHA	LT	6.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBHC	ND	4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBHC	ND	4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBRCLM	LT	.67	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBRCLM	LT	.67	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBZFUR	LT	1.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DBZFUR	LT	1.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DEP	LT	2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DEP	LT	2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DLDRN	ND	4.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DLDRN	ND	4.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DMP	LT	1.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DMP	LT	1.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DNBP	LT	3.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DNBP	LT	3.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DNOP	LT	15	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	DNOP	LT	15	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ENDRN	ND	7.6	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ENDRN	ND	7.6	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ENDRNA	ND	8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ENDRNA	ND	8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ENDRNK	ND	8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ENDRNK	ND	8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ESFSO4	ND	9.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ESFSO4	ND	9.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ETC6H5	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ETC6H5	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	F	LT	1230	UGL	S1186

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	F	LT	1230	UGL	S9201
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FANT	LT	3.3	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FANT	LT	3.3	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FC2A	LT	25	UGL	S1184
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FC2A	LT	25	UGL	S9199
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FE		63500	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FE		43800	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FLRENE	LT	3.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	FLRENE	LT	3.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	GCLDAN	ND	5.1	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	GCLDAN	ND	5.1	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HCBD	LT	3.4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HCBDB	LT	3.4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HG	LT	.243	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HG	LT	.243	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HPCL	ND	2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HPCL	ND	2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HPCLE	ND	5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	HPCLE	ND	5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ICDPYR	LT	8.6	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ICDPYR	LT	8.6	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	IMPA	LT	25	UGL	S1184
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	IMPA	LT	25	UGL	S9199
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ISOPHR	LT	4.8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ISOPHR	LT	4.8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	K		16900	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	K		12100	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	LIN	ND	4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	LIN	ND	4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MEC6H5	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MEC6H5	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MEK	LT	6.4	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MEK	LT	6.4	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MEXCLR	ND	5.1	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MEXCLR	ND	5.1	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MG		80000	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MG		56500	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MIBK	LT	3	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MIBK	LT	3	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MN		1700	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MN		1190	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MNBK	LT	3.6	UGL	S1180

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MNBK	LT	3.6	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MPA	LT	50	UGL	S1184
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	MPA	LT	50	UGL	S9199
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NA		21000	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NA		21200	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NAP	LT	.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NAP	LT	.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NB	LT	.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NB	LT	.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NI		81	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NI		65.2	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NIT		6000	UGL	S1187
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NIT		5000	UGL	S9202
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NNDMEA	ND	2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NNDMEA	ND	2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NNDNPA	LT	4.4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NNDNPA	LT	4.4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NNDPA	LT	3	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	NNDPA	LT	3	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PB		91.8	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PB		48.3	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB016	ND	21	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB016	LT	.16	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB016	ND	21	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB016	LT	.16	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB221	ND	21	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB221	ND	.16	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB221	ND	21	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB221	ND	.16	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB232	ND	21	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB232	ND	.16	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB232	ND	21	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB232	ND	.16	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB242	ND	30	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB242	ND	.19	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB242	ND	30	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB242	ND	.19	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB248	ND	30	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB248	ND	.19	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB248	ND	30	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB248	ND	.19	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB254	ND	36	UGL	S1181

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB254	ND	.19	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB254	ND	36	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB254	ND	.19	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB260	ND	36	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB260	LT	.19	UGL	S1182
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB260	ND	36	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCB260	LT	.19	UGL	S9197
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCP	LT	18	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PCP	LT	18	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PHANTR	LT	.5	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PHANTR	LT	.5	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PHENOL	LT	9.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PHENOL	LT	9.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PO4		3000	UGL	S1187
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PO4		4200	UGL	S9202
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PPDDD	ND	4	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PPDDD	ND	4	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PPDDE	ND	4.7	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PPDDE	ND	4.7	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PPDDT	ND	9.2	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PPDDT	ND	9.2	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PYR	LT	2.8	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	PYR	LT	2.8	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	SB		38.4	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	SB	LT	38	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	SE	LT	3.02	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	SE	LT	3.02	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	SO4		11000	UGL	S1186
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	SO4		11000	UGL	S9201
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	STYR	LT	.5	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	STYR	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	T13DCP	LT	.7	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	T13DCP	LT	.7	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TCLEA	LT	.51	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TCLEA	LT	.51	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TCLEE	LT	1.6	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TCLEE	LT	1.6	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TDGCL	LT	48.8	UGL	S1183
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TDGCL	LT	48.8	UGL	S9198
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TL	LT	6.99	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TL	LT	6.99	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TRCLE	LT	.5	UGL	S1180

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TRCLE	LT	.5	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TXPHEN	ND	36	UGL	S1181
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	TXPHEN	ND	36	UGL	S9196
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	V		119	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	V		85	UGL	S9200
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	XYLEN	LT	.84	UGL	S1180
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	XYLEN	LT	.84	UGL	S9195
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ZN		391	UGL	S1185
TS	S-110-93	02-DEC-93	CGW	WELL	B	74	ZN		244	UGL	S9200
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	111TCE	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	112TCE	LT	1.2	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	11DCE	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	11DCLB	LT	.68	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	124TCB	LT	1.8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	12DCE	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	12DCLB	LT	1.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	12DCLP	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	12DPH	ND	2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	13DCLB	LT	1.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	14DCLB	LT	1.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	245TCP	LT	5.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	246TCP	LT	4.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	24DCLP	LT	2.9	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	24DMPN	LT	5.8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	24DNP	LT	21	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	24DNT	LT	4.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	26DNT	LT	.79	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2CLEVE	LT	.71	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2CLP	LT	.99	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2CNAP	LT	.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2MNAP	LT	1.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2MP	LT	3.9	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2NANIL	LT	4.3	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	2NP	LT	3.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	33DCBD	LT	12	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	3NANIL	LT	4.9	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	46DN2C	LT	17	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4BRPPE	LT	4.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4CANIL	LT	7.3	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4CL3C	LT	4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4CLPPE	LT	5.1	UGL	S1190

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4MP	LT	.52	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4NANIL	LT	5.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	4NP	LT	12	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ABHC	ND	4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ACET	LT	13	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ACLDAN	ND	5.1	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ACROLN	ND	100	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ACRYLO	ND	100	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	AENSLF	ND	9.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	AG	LT	4.6	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	AL		24100	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ALDRN	ND	4.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ALKBIC		230000	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ANAPNE	LT	1.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ANAPYL	LT	.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ANTRC	LT	.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	AS		21	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	B2CEXM	LT	1.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	B2CIPE	LT	5.3	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	B2CLEE	LT	1.9	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	B2EHP	LT	4.8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BA		338	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BAANTR	LT	1.6	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BAPYR	LT	4.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BBFANT	LT	5.4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BBHC	ND	4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BBZP	LT	3.4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BE	LT	5	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BENSLF	ND	9.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BENZID	ND	10	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BENZOA	LT	13	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BGHIPIY	LT	6.1	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BKFANT	LT	.87	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BR	LT	1000	UGL	S1195
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BRDCLM	LT	.59	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	BZALC	LT	.72	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	C13DCP	LT	.58	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	C2AVE	LT	8.3	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	C2H3CL	LT	2.6	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	C2H5CL	LT	1.9	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	C6H6	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CA		216000	UGL	S1194

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CARBAZ	ND	1.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CCL3F	LT	1.4	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CCL4	LT	.58	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CD		2.39	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CH2CL2		14	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CH3BR	LT	5.8	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CH3CL	LT	3.2	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CHBR3	LT	2.6	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CHCL3	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CHRY	LT	2.4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CL		55000	UGL	S1195
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CL2BZ	ND	10	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CL6BZ	LT	1.6	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CL6CP	LT	8.6	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CL6ET	LT	1.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CLC2A	LT	25	UGL	S1193
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CLC6H5	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CO	LT	25	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CR		37.1	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CS2	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CU		17.6	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	CYN	LT	2.5	UGL	S1197
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DBAHA	LT	6.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DBHC	ND	4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DBRCLM	LT	.67	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DBZFUR	LT	1.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DEP	LT	2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DLDRN	ND	4.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DMP	LT	1.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DNBP	LT	3.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	DNOP	LT	15	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ENDRN	ND	7.6	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ENDRNA	ND	8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ENDRNK	ND	8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ESFSO4	ND	9.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ETC6H5	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	F	LT	1230	UGL	S1195
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	FANT	LT	3.3	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	FC2A	LT	25	UGL	S1193
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	FE		22400	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	FLRENE	LT	3.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	GCLDAN	ND	5.1	UGL	S1190

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	HCBD	LT	3.4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	HG	LT	.243	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	HPCL	ND	2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	HPCLE	ND	5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ICDPYR	LT	8.6	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	IMPA	LT	25	UGL	S1193
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ISOPHR	LT	4.8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	K		8830	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	LIN	ND	4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MEC6H5	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MEK	LT	6.4	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MEXCLR	ND	5.1	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MG		37100	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MIBK	LT	3	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MN		645	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MNBK	LT	3.6	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	MPA	LT	50	UGL	S1193
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NA		27500	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NAP	LT	.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NB	LT	.5	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NI		31.5	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NIT		4300	UGL	S1196
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NNDMEA	ND	2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NNDNPA	LT	4.4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	NNDPA	LT	3	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PB		24.3	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB016	ND	21	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB016	LT	.16	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB221	ND	21	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB221	ND	.16	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB232	ND	21	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB232	ND	.16	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB242	ND	30	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB242	ND	.19	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB248	ND	30	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB248	ND	.19	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB254	ND	36	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB254	ND	.19	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB260	ND	36	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCB260	LT	.19	UGL	S1191
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PCP	LT	18	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PHANTR	LT	.5	UGL	S1190

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESINAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PHENOL	LT	9.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PO4		1500	UGL	S1196
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PPDDD	ND	4	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PPDDE	ND	4.7	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PPDDT	ND	9.2	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	PYR	LT	2.8	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	SB		29.1	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	SE	LT	3.02	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	SO4		18000	UGL	S1195
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	STYR	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	T13DCP	LT	.7	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	TCLEA	LT	.51	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	TCLEE	LT	1.6	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	TDGCL	LT	48.8	UGL	S1192
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	TL	LT	6.99	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	TRCLE	LT	.5	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	TXPHEN	ND	36	UGL	S1190
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	V		55	UGL	S1194
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	XYLEN	LT	.84	UGL	S1189
TS	S-111-93	02-DEC-93	CGW	WELL	B	68	ZN		130	UGL	S1194
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	111TCE	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	112TCE	LT	6	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	11DCE	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	11DCL	LT	3	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	124TCB	LT	1.8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	12DCE	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	12DCLB	LT	1.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	12DCL	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	12DCLP	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	12DPH	ND	2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	13DCLB	LT	1.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	14DCLB	LT	1.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	245TCP	LT	5.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	246TCP	LT	4.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	24DCLP	LT	2.9	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	24DMPN	LT	5.8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	24DNP	LT	21	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	24DNT	LT	4.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	26DNT	LT	.79	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2CLEVE	LT	4	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2CLP	LT	.99	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2CNAP	LT	.5	UGL	S1199

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2MNAP	LT	1.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2MP	LT	3.9	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2NANIL	LT	4.3	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	2NP	LT	3.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	33DCBD	LT	12	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	3NANIL	LT	4.9	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	46DN2C	LT	17	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4BRPPE	LT	4.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4CANIL	LT	7.3	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4CL3C	LT	4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4CLPPE	LT	5.1	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4MP	LT	.52	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4NANIL	LT	5.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	4NP	LT	12	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ABHC	ND	4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ACET	LT	60	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ACLDAN	ND	5.1	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ACROLN	ND	500	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ACRYLO	ND	500	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	AENSLF	ND	9.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	AL		52300	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ALDRN	ND	4.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ALKBIC		250000	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ANAPNE	LT	1.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ANAPYL	LT	.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ANTRC	LT	.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	AS		31.6	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	B2CEXM	LT	1.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	B2CIPE	LT	5.3	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	B2CLEE	LT	1.9	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	B2EHP	LT	4.8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BA		538	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BAANTR	LT	1.6	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BAPYR	LT	4.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BBFANT	LT	5.4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BBHC	ND	4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BBZP	LT	3.4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BE	LT	5	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BENSLF	ND	9.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BENZID	ND	10	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BENZOA	LT	13	UGL	S1199

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BGHIPIY	LT	6.1	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BKFANT	LT	.87	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1204
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BRDCLM	LT	3	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	BZALC	LT	.72	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	C13DCP	LT	3	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	C2AVE	LT	40	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	C2H3CL	LT	10	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	C2H5CL	LT	10	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	C6H6	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CA		402000	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CARBAZ	ND	1.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CCL3F	LT	7	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CCL4	LT	3	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CD		2.84	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CH2CL2		300	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CH3BR	LT	30	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CH3CL	LT	20	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CHBR3	LT	10	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CHCL3	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CHRY	LT	2.4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CL		55000	UGL	S1204
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CL2BZ	ND	50	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CL6BZ	LT	1.6	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CL6CP	LT	8.6	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CL6ET	LT	1.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CLC2A	LT	25	UGL	S1202
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CLC6H5	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CO		16.5	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CR		72.9	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CS2	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CU		42.2	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1206
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DBAHA	LT	6.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DBHC	ND	4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DBRCLM	LT	3	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DBZFUR	LT	1.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DEP	LT	2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DLDRN	ND	4.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DMP	LT	1.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DNBP	LT	3.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	DNOP	LT	15	UGL	S1199

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ENDRN	ND	7.6	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ENDRNA	ND	8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ENDRNK	ND	8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ESFSO4	ND	9.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ETC6H5	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	F	LT	1230	UGL	S1204
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	FANT	LT	3.3	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	FC2A	LT	25	UGL	S1202
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	FE		53400	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	FLRENE	LT	3.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	GCLDAN	ND	5.1	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	HCBBD	LT	3.4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	HG	LT	.243	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	HPCL	ND	2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	HPCLE	ND	5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ICDPYR	LT	8.6	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	IMPA	LT	25	UGL	S1202
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ISOPHR	LT	4.8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	K		17400	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	LIN	ND	4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MEC6H5	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MEK	LT	30	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MEXCLR	ND	5.1	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MG		68200	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MIBK	LT	20	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MN		1120	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MNBK	LT	20	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	MPA	LT	50	UGL	S1202
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NA		24900	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NAP	LT	.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NB	LT	.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NI		79.7	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NIT		2800	UGL	S1205
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NNDMEA	ND	2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NNDNPA	LT	4.4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	NNDPA	LT	3	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PB		30	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB016	ND	21	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB016	LT	.16	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB221	ND	21	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB221	ND	.16	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB232	ND	21	UGL	S1199

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH(feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB232	ND	.16	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB242	ND	30	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB242	ND	.19	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB248	ND	30	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB248	ND	.19	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB254	ND	36	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB254	ND	.19	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB260	ND	36	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCB260	LT	.19	UGL	S1200
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PCP	LT	18	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PHANTR	LT	.5	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PHENOL	LT	9.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PC4		2400	UGL	S1205
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PPDDD	ND	4	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PPDDE	ND	4.7	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PPDDT	ND	9.2	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	PYR	LT	2.8	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	SB		28.4	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	SO4		22000	UGL	S1204
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	STYR	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	T13DCP	LT	4	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	TCLEA	LT	3	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	TCLEE	LT	8	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	TDGCL	LT	48.8	UGL	S1201
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	TRCLE	LT	2	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	TXPHEN	ND	36	UGL	S1199
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	V		110	UGL	S1203
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	XYLEN	LT	4	UGL	S1198
TS	S-112-93	01-DEC-93	CGW	WELL	B	0	ZN		232	UGL	S1203
TS	S-2	13-NOV-93	CGW	WELL	B	0	111TCE	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	11DCLE	LT	.68	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	12DCLE	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1151

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-2	13-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	AL		79900	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	ALK		198000	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	ALKBIC		198000	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	AS		47.4	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	BA		602	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	BE		4.09	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1153
TS	S-2	13-NOV-93	CGW	WELL	B	0	BRDCLM	LT	.59	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CA		590000	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CD		6.69	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	CH2CL2	LT	2.3	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CHCL3	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CL		23100	UGL	S1153
TS	S-2	13-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CO		24.9	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	CR		112	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	CU		66.8	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1155
TS	S-2	13-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1153
TS	S-2	13-NOV-93	CGW	WELL	B	0	FE		74500	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	HG	LT	.243	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	K		21500	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	MG		80900	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	MN		1380	UGL	S1152

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-2	13-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	NA		25300	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	NI		104	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	NIT		1700	UGL	S1154
TS	S-2	13-NOV-93	CGW	WELL	B	0	PB		89	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	PO4		3800	UGL	S1154
TS	S-2	13-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	SO4		17000	UGL	S1153
TS	S-2	13-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	TCL EE	LT	1.6	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	TRCLE	LT	.5	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	V		145	UGL	S1152
TS	S-2	13-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1151
TS	S-2	13-NOV-93	CGW	WELL	B	0	ZN		688	UGL	S1152
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	111TCE	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	112TCE	LT	1.2	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	11DCE	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	11DCLE	LT	.68	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	12DCE	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	12DCLE	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	12DCLP	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	2CLEVE	LT	.71	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	ACET	LT	13	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	ACROLN	ND	100	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	ACRYLO	ND	100	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	AG	LT	4.6	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	AL		14200	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	ALKBIC		190000	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	AS		9.28	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	BA		178	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	BE	LT	5	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	BR	LT	1000	UGL	S8371
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	BRDCLM	LT	.59	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	C13DCP	LT	.58	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	C2AVE	LT	8.3	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	C2H3CL	LT	2.6	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	C2H5CL	LT	1.9	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	C6H6	LT	.5	UGL	S8369

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CA		139000	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CCL3F	LT	1.4	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CCL4	LT	.58	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CD		2.09	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CH2CL2	LT	2.3	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CH3BR	LT	5.8	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CH3CL	LT	3.2	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CHBR3	LT	2.6	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CHCL3	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CL		110000	UGL	S8371
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CL2BZ	ND	10	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CLC6H5	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CO	LT	25	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CR		26.6	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CS2	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CU		12.4	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	CYN	LT	2.5	UGL	S8373
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	DBRCLM	LT	.67	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	ETC6H5	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	F	LT	1230	UGL	S8371
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	FE		13500	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	HG	LT	.243	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	K		4900	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	MEC6H5	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	MEK	LT	6.4	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	MG		27100	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	MIBK	LT	3	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	MN		315	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	MNBK	LT	3.6	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	NA		22180	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	NI	LT	34.3	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	NIT		4100	UGL	S8372
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	PB		20.7	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	PO4		1200	UGL	S8372
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	SB	LT	38	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	SE	LT	3.02	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	SO4		12000	UGL	S8371
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	STYR	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	T13DCP	LT	.7	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	TCLEA	LT	.51	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	TCLEE	LT	1.6	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	TL	LT	6.99	UGL	S8370

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	TRCLE	LT	.5	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	V		27.1	UGL	S8370
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	XYLEN	LT	.84	UGL	S8369
TS	S-50-90	30-NOV-93	CGW	WELL	B	63	ZN		75.9	UGL	S8370
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	111TCE	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	11DCLE	LT	.68	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	12DCLE	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	AL		25100	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ALK		158000	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ALKBIC		158000	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	AS		17.1	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	BA		192	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	BE	LT	5	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1163
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	BRDCLM	LT	.59	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CA		210000	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CD		5	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CH2CL2	LT	2.3	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CHCL3	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CL		110000	UGL	S1163
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CO	LT	25	UGL	S1162

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CR		51.5	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CU		19.3	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1165
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1163
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	FE		23100	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	HG	LT	.243	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	K		8090	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	MG		39000	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	MN		450	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	NA		31600	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	NI		34.9	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	NIT		4500	UGL	S1164
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	PB		34.4	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	PO4		1300	UGL	S1164
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	SO4		21000	UGL	S1163
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	TCLEE	LT	1.6	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	TRCLE		1.9	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	V		58.6	UGL	S1162
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1161
TS	S-51-90	12-NOV-93	CGW	WELL	B	0	ZN		150	UGL	S1162
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	111TCE	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	11DCLC	LT	.68	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	12DCLC	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1166

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	AL		14300	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ALK		110000	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ALKBIC		110000	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	AS		7.57	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	BA		173	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	BE	LT	5	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1168
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	BRDCLM		.72	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CA		141000	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CD		3.56	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CH2CL2	LT	2.3	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CHCL3		1.4	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CL		250000	UGL	S1168
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CO	LT	25	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CR		23.9	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CU		13.7	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1170
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1168
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	FE		12400	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	HG		.35	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	K		6250	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	MG		47100	UGL	S1167

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	MN		271	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	NA		34500	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	NI	LT	34.3	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	NIT		8500	UGL	S1169
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	PB		17.6	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	PO4		1100	UGL	S1169
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	SO4		31000	UGL	S1168
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	TCLEE	LT	1.6	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	TRCLE		7.6	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	V		38.1	UGL	S1167
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1166
TS	S-53-90	12-NOV-93	CGW	WELL	B	0	ZN		64.8	UGL	S1167
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	111TCE	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	11DCLE	LT	.68	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	124TCB	LT	1.8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	12DCLB	LT	1.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	12DCLC	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	12DPH	ND	2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	135TNB	LT	.449	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	13DCLB	LT	1.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	13DNB	LT	.611	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	14DCLB	LT	1.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	245TCP	LT	5.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	246TCP	LT	4.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	246TNT	LT	.635	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	24DCLP	LT	2.9	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	24DMPN	LT	5.8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	24DNP	LT	21	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	24DNT	LT	4.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	24DNT	LT	.0637	UGL	S1117

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	26DNT	LT	.79	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	26DNT	LT	.0738	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2CLP	LT	.99	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2CNAP	LT	.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2MNAP	LT	1.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2MP	LT	3.9	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2NANIL	LT	4.3	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	2NP	LT	3.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	33DCBD	LT	12	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	3NANIL	LT	4.9	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	46DN2C	LT	17	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4BRPPE	LT	4.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4CANIL	LT	7.3	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4CL3C	LT	4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4CLPPE	LT	5.1	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4MP	LT	.52	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4NANIL	LT	5.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	4NP	LT	12	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ABHC	ND	4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ACLDAN	ND	5.1	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	AENSLF	ND	9.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	AL		310000	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ALDRN	ND	4.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ALK		145000	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ALKBIC		145000	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ANAPNE	LT	1.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ANAPYL	LT	.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ANTRC	LT	.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	AS		310	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	B2CEXM	LT	1.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	B2CIPE	LT	5.3	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	B2CLEE	LT	1.9	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	B2EHP	LT	4.8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BA		2220	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BAANTR	LT	1.6	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BAPYR	LT	4.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BBFANT	LT	5.4	UGL	S1115

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S TECH</u>	<u>DEPTH(feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BBHC	ND	4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BBZP	LT	3.4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BE		15.1	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BENSLF	ND	9.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BENZID	ND	10	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BENZOA	LT	13	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BGHIPY	LT	6.1	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BKFANT	LT	.87	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1120
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BRDCLM	LT	.59	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	BZALC	LT	.72	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CA		2000000	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CARBAZ	ND	1.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CD		10.4	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CH2CL2		2.9	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CHCL3	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CHRY	LT	2.4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CL		16500	UGL	S1120
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CL6BZ	LT	1.6	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CL6CP	LT	8.6	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CL6ET	LT	1.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CLC2A	LT	25	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CO		110	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CR		329	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CU		253	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1122
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DBAHA	LT	6.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DBHC	ND	4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1114

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DBZFUL	LT	1.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DEP	LT	2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DLDRN	ND	4.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DMP	LT	1.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DNBP	LT	3.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	DNOP	LT	15	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ENDRN	ND	7.6	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ENDRNA	ND	8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ENDRNK	ND	8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ESFSO4	ND	9.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1120
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	FANT	LT	3.3	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	FC2A	LT	25	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	FE		292000	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	FLRENE	LT	3.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	GCLDAN	ND	5.1	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	HCBD	LT	3.4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	HG		1.15	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	HMX	LT	1.21	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	HPCL	ND	2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	HPCLE	ND	5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ICDPYR	LT	8.6	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	IMPA	LT	25	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ISOPHR	LT	4.8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	K		85100	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	LIN	ND	4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MEXCLR	ND	5.1	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MG		303000	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MN		6530	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	MPA	LT	50	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NA		40800	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NAP	LT	.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NB	LT	.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NB	LT	.645	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NI		340	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NIT		2500	UGL	S1121
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NNDMEA	ND	2	UGL	S1115

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH(feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NNDNPA	LT	4.4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	NNDPA	LT	3	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PB		210	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB016	LT	.16	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB016	ND	21	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB221	ND	.16	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB221	ND	21	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB232	ND	.16	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB232	ND	21	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB242	ND	.19	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB242	ND	30	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB248	ND	.19	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB248	ND	30	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB254	ND	.19	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB254	ND	36	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB260	LT	.19	UGL	S1116
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCB260	ND	36	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PCP	LT	18	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PHANTR	LT	.5	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PHENOL	LT	9.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PO4		9300	UGL	S1121
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PPDDD	ND	4	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PPDDE	ND	4.7	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PPDDT	ND	9.2	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	PYR	LT	2.8	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	RDX	LT	1.17	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	SO4		36000	UGL	S1120
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TCLÉE	LT	1.6	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TDGCL	LT	48.8	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TETRYL	LT	1.56	UGL	S1117
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TL		10.9	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TRCLE	LT	.5	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	TXPHEN	ND	36	UGL	S1115
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	V		437	UGL	S1119
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1114
TS	S-61-90	11-NOV-93	CGW	WELL	B	0	ZN		1110	UGL	S1119
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	11ITCE	LT	.5	UGL	S1123

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	11DCLE	LT	.68	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	124TCB	LT	1.8	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	12DCLB	LT	1.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	12DCLE	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	12DPH	ND	2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	135TNB	LT	.449	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	13DCLB	LT	1.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	13DNB	LT	.611	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	14DCLB	LT	1.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	245TCP	LT	5.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	246TCP	LT	4.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	246TNT	LT	.635	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	24DCLP	LT	2.9	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	24DMPN	LT	5.8	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	24DNP	LT	21	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	24DNT	LT	4.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	24DNT	LT	.0637	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	26DNT	LT	.79	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	26DNT	LT	.0738	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2CLP	LT	.99	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2CNAP	LT	.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2MNAP	LT	1.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2MP	LT	3.9	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2NANIL	LT	4.3	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	2NP	LT	3.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	33DCBD	LT	12	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	3NANIL	LT	4.9	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	46DN2C	LT	17	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4BRPPE	LT	4.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4CANIL	LT	7.3	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4CL3C	LT	4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4CLPPE	LT	5.1	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4MP	LT	.52	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4NANIL	LT	5.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	4NP	LT	12	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ABHC	ND	4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1123

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ACLDAN	ND	5.1	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	AENSLF	ND	9.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	AL		10900	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ALDRN	ND	4.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ALK		123000	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ALKBIC		123000	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ANAPNE	LT	1.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ANAPYL	LT	.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ANTRC	LT	.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	AS		35.4	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	B2CEXM	LT	1.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	B2CIPE	LT	5.3	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	B2CLEE	LT	1.9	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	B2EHP	LT	5.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BA		181	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BAANTR	LT	1.6	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BAPYR	LT	4.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BBFANT	LT	5.4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BBHC	ND	4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BBZP	LT	3.4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BE	LT	5	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BENSLF	ND	9.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BENZID	ND	10	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BENZO	LT	13	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BGHIPY	LT	6.1	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BKFANT	LT	.87	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1129
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BRDCLM	LT	.59	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	BZALC	LT	.72	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CA		66500	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CARBAZ	ND	1.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CD		3.62	UGL	S1128

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CH2CL2		3.4	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CHCL3	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CHRY	LT	2.4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CL		14300	UGL	S1129
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CL6BZ	LT	1.6	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CL6CP	LT	8.6	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CL6ET	LT	1.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CLC2A	LT	25	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CO		19	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CR		24.9	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CU		18	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1131
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DBAHA	LT	6.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DBHC	ND	4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DBZFUR	LT	1.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DEP	LT	2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DLDRN	ND	4.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DMP	LT	1.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DNBP	LT	3.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	DNOP	LT	15	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ENDRN	ND	7.6	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ENDRNA	ND	8	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ENDRNK	ND	8	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ESFSO4	ND	9.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1129
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	FANT	LT	3.3	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	FC2A	LT	25	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	FE		9680	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	FLRENE	LT	3.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	GCLDAN	ND	5.1	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	HCBD	LT	3.4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	HG	LT	.243	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	HMX	LT	1.21	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	HPCL	ND	2	UGL	S1124

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	HPCLE	ND	5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ICDPYR	LT	8.6	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	IMPA	LT	25	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ISOPHR	LT	4.8	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	K		5230	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	LIN	ND	4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MEXCLR	ND	5.1	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MG		23900	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MN		205	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	MPA	LT	50	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NA		24400	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NAP	LT	.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NB	LT	.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NB	LT	.645	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NI		21	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NIT		2400	UGL	S1130
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NNDMEA	ND	2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NNDNPA	LT	4.4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	NNDPA	LT	3	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PB		9.22	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB016	LT	.16	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB016	ND	21	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB221	ND	.16	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB221	ND	21	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB232	ND	.16	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB232	ND	21	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB242	ND	.19	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB242	ND	30	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB242	ND	30	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB248	ND	.19	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB248	ND	30	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB254	ND	.19	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB254	ND	36	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB260	LT	.19	UGL	S1125
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCB260	ND	36	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PCP	LT	18	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PHANTR	LT	.5	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PHENOL	LT	9.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PO4		331	UGL	S1130

Appendix F2 Groundwater Analytical Data, RFI-Phase II

INST	SITE_ID	SAMPDATE	MEDIA_TYPE	SITE_TYPE	S_TECH	DEPTH (feet)	TESTNAME	BOOLEAN	VALUE	UNITS	FLDSAMPNO
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PPDDD	ND	4	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PPDDE	ND	4.7	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PPDDT	ND	9.2	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	PYR	LT	2.8	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	RDX	LT	1.17	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	SO4		30000	UGL	S1129
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TCLEE	LT	1.6	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TDGCL	LT	48.8	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TETRYL	LT	1.56	UGL	S1126
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TRCLE	LT	.5	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	TXPHEN	ND	36	UGL	S1124
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	V		28.4	UGL	S1128
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1123
TS	S-62-90	10-NOV-93	CGW	WELL	B	0	ZN		57.5	UGL	S1128
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	111TCE	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	112TCE	LT	1.2	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	11DCE	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	11DCLE	LT	.68	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	124TCB	LT	1.8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	12DCE	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	12DCLB	LT	1.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	12DCLE	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	12DCLP	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	12DPH	ND	2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	135TNB	LT	.449	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	13DCLB	LT	1.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	13DNB	LT	.611	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	14DCLB	LT	1.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	245TCP	LT	5.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	246TCP	LT	4.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	246TNT	LT	.635	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	24DCLP	LT	2.9	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	24DMPN	LT	5.8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	24DNP	LT	21	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	24DNT	LT	4.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	24DNT	LT	.0637	UGL	S1135

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	26DNT	LT	.79	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	26DNT	LT	.0738	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2CLEVE	LT	.71	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2CLP	LT	.99	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2CNAP	LT	.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2MNAP	LT	1.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2MP	LT	3.9	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2NANIL	LT	4.3	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	2NP	LT	3.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	33DCBD	LT	12	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	3NANIL	LT	4.9	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	46DN2C	LT	17	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4BRPPE	LT	4.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4CANIL	LT	7.3	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4CL3C	LT	4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4CLPPE	LT	5.1	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4MP	LT	.52	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4NANIL	LT	5.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	4NP	LT	12	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ABHC	ND	4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ACET	LT	13	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ACLDAN	ND	5.1	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ACROLN	ND	100	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ACRYLO	ND	100	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	AENSLF	ND	9.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	AG	LT	4.6	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	AL		53900	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ALDRN	ND	4.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ALK		147000	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ALKBIC		147000	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ANAPNE	LT	1.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ANAPYL	LT	.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ANTRC	LT	.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	AS		62	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	B2CEXM	LT	1.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	B2CIPE	LT	5.3	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	B2CLEE	LT	1.9	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	B2EHP	LT	4.8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BA		418	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BAANTR	LT	1.6	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BAPYR	LT	4.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BBFANT	LT	5.4	UGL	S1133

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BBHC	ND	4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BBZP	LT	3.4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BE	LT	5	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BENSLF	ND	9.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BENZID	ND	10	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BENZOA	LT	13	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BGHPY	LT	6.1	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BKFANT	LT	.87	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BR	LT	1000	UGL	S1137
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BRDCLM	LT	.59	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	BZALC	LT	.72	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	C13DCP	LT	.58	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	C2AVE	LT	8.3	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	C2H3CL	LT	2.6	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	C2H5CL	LT	1.9	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	C6H6	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CA		317000	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CARBAZ	ND	1.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CCL3F	LT	1.4	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CCL4	LT	.58	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CD		5.29	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CH2CL2	LT	2.3	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CH3BR	LT	5.8	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CH3CL	LT	3.2	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CHBR3	LT	2.6	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CHCL3	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CHRY	LT	2.4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CL		14300	UGL	S1137
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CL2BZ	ND	10	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CL6BZ	LT	1.6	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CL6CP	LT	8.6	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CL6ET	LT	1.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CLC2A	LT	25	UGL	S1136
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CLC6H5	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CO		18.3	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CR		82.9	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CS2	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CU		43.5	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	CYN	LT	2.5	UGL	S1140
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DBAHA	LT	6.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DBHC	ND	4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DBRCLM	LT	.67	UGL	S1132

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DBZPUR	LT	1.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DEP	LT	2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DLDRN	ND	4.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DMP	LT	1.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DNBP	LT	3.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	DNOP	LT	15	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ENDRN	ND	7.6	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ENDRNA	ND	8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ENDRNK	ND	8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ESFSO4	ND	9.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ETC6H5	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	F	LT	1230	UGL	S1137
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	FANT	LT	3.3	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	FC2A	LT	25	UGL	S1136
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	FE		56000	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	FLRENE	LT	3.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	GCLDAN	ND	5.1	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	HCBD	LT	3.4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	HG	LT	.243	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	HMX	LT	1.21	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	HPCL	ND	2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	HPCLE	ND	5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ICDPYR	LT	8.6	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	IMPA	LT	25	UGL	S1136
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ISOPHR	LT	4.8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	K		16700	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	LIN	ND	4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MEC6H5	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MEK	LT	6.4	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MEXCLR	ND	5.1	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MG		58600	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MIBK	LT	3	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MN		1050	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MNBK	LT	3.6	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	MPA	LT	50	UGL	S1136
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NA		29900	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NAP	LT	.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NB	LT	.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NB	LT	.645	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NI		72.3	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NIT		2300	UGL	S1138
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NNDMEA	ND	2	UGL	S1133

Appendix F2 Groundwater Analytical Data, RFI-Phase II

<u>INST</u>	<u>SITE_ID</u>	<u>SAMPDATE</u>	<u>MEDIA_TYPE</u>	<u>SITE_TYPE</u>	<u>S_TECH</u>	<u>DEPTH (feet)</u>	<u>TESTNAME</u>	<u>BOOLEAN</u>	<u>VALUE</u>	<u>UNITS</u>	<u>FLDSAMPNO</u>
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NNDNPA	LT	4.4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	NNDPA	LT	3	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PB		36.9	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB016	LT	.16	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB016	ND	21	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB221	ND	.16	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB221	ND	21	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB232	ND	.16	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB232	ND	21	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB242	ND	.19	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB242	ND	30	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB248	ND	.19	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB248	ND	30	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB254	ND	.19	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB254	ND	36	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB260	LT	.19	UGL	S1134
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCB260	ND	36	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PCP	LT	18	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PHANTR	LT	.5	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PHENOL	LT	9.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PO4		1400	UGL	S1138
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PPDDD	ND	4	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PPDDE	ND	4.7	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PPDDT	ND	9.2	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	PYR	LT	2.8	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	RDX	LT	1.17	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	SB	LT	38	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	SE	LT	3.02	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	SO4		32000	UGL	S1137
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	STYR	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	T13DCP	LT	.7	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TCLEA	LT	.51	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TCLLE	LT	1.6	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TDGCL	LT	48.8	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TETRYL	LT	1.56	UGL	S1135
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TL	LT	6.99	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TRCLE	LT	.5	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	TXPHEN	ND	36	UGL	S1133
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	V		111	UGL	S1139
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	XYLEN	LT	.84	UGL	S1132
TS	S-63-90	11-NOV-93	CGW	WELL	B	0	ZN		213	UGL	S1139