

EDD_FileData_tmp

ClientSam#	SampID	CollectionE	PrepDate	AnalDate	Matrix	Analyte	CAS	DF	Rslt	PQL	Units	Qual	TestCode	TextRslt	Total_or_dissolved
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: 1,2	17060-07-0		1	110	%REC		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: 4-E	460-00-4		1	109	%REC		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: Di	1868-53-7		1	104	%REC		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: Tol	2037-26-5		1	103	%REC		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,1,2-Tet	630-20-6		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,1-Trich	71-55-6		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,2,2-Tet	79-34-5		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,2-Trich	76-13-1		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,2-Trich	79-00-5		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1-Dichlor	75-34-3		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1-Dichlor	75-35-4		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,1-Dichlor	563-58-6		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,3-Trich	87-61-6		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,3-Trich	96-18-4		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,3-Trime	526-73-8		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,4-Trich	120-82-1		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,4-Trime	95-63-6		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2-Dibrom	96-12-8		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2-Dibrom	106-93-4		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2-Dichlor	95-50-1		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2-Dichlor	107-06-2		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,2-Dichlor	78-87-5		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,3,5-Trime	108-67-8		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,3-Dichlor	541-73-1		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,3-Dichlor	142-28-9		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,4-Dichlor	106-46-7		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	1,4-Dioxan	123-91-1		1	0	40 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	2,2-Dichlor	594-20-7		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	2-Butanon	78-93-3		1	0	10 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	2-Chloroet	110-75-8		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	2-Chlorotol	95-49-8		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	2-Hexanon	591-78-6		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	2-Nitroprop	79-46-9		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	4-Chlorotol	106-43-4		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	4-Isopropyl	99-87-6		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	4-Methyl-2-	108-10-1		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Acetone	67-64-1		1	0	10 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Acetonitrile	75-05-8		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Acrolein	107-02-8		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Acrylonitrile	107-13-1		1	0	10 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Allyl chloric	107-05-1		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Benzene	71-43-2		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Benzyl chl	100-44-7		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Bis(2-chlor	108-60-1		1	0	5 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Bromobenz	108-86-1		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Bromochlo	74-97-5		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Bromodich	75-27-4		1	0	2 µg/L		624-W		
4992095 R	1106029-0	6/1/2011		6/1/2011	Aqueous	Bromoform	75-25-2		1	0	2 µg/L		624-W		

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4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromomet	74-83-9	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Butyl aceta	123-86-4	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon dis	75-15-0	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon tet	56-23-5	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chlorobenz	108-90-7	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroetha	75-00-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroform	67-66-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloromet	74-87-3	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloropren	126-99-8	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,2-Dicl	156-59-2	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,3-Dicl	10061-01-ε	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa	110-82-7	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa	108-94-1	1	0	50 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromoch	124-48-1	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromomε	74-95-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Dichlorodifl	75-71-8	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl aceta	141-78-6	1	0	10 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl ether	60-29-7	1	0	10 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl meth:	97-63-2	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethylbenze	100-41-4	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Hexachlorc	87-68-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Iodometha	74-88-4	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isobutyl alc	78-83-1	1	0	100 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a	108-21-4	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a	67-63-0	1	0	25 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylbε	98-82-8	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylto	99-87-6	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	m,p-Xylene	179601-23	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methacrylo	126-98-7	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl Ace	79-20-9	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl met	80-62-6	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl tert-	1634-04-4	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylcyclc	108-87-2	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylene	75-09-2	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Amyl ace	628-63-7	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Naphthaler	91-20-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butyl alc	71-36-3	1	0	25 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butylben:	104-51-8	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Hexane	110-54-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Octane	111-65-9	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Propylbe	103-65-1	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	o-Xylene	95-47-6	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Pentachlor	76-01-7	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Propionitril	107-12-0	1	0	25 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Propyl ace	109-60-4	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	sec-Butylbε	135-98-8	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Styrene	100-42-5	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butyl a	76-65-0	1	0	20 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butylbε	98-06-6	1	0	2 µg/L	624-W

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4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrachlorc 127-18-4	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrahydro 109-99-9	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Toluene 108-88-3	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	TPH C11-C15 (DRO)	1	0	20 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	TPH C6-C10 (GRO)	1	0	20 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,2-D 156-60-5	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,3-D 10061-02-6	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,4-D 110-57-6	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Trichloroetl 79-01-6	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Trichloroflu 75-69-4	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Vinyl aceta 108-05-4	1	0	5 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Vinyl chlori 75-01-4	1	0	1 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Xylenes, T 1330-20-7	1	0	2 µg/L	624-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: 4-E 460-00-4	1	48.3	%REC	8015-W-TPH(1L)
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5 mg/L	8015-W-TPH(1L)
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: C27	1	75.3	%REC	8015-W-ORO(1L)
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L	8015-W-ORO(1L)
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: 2,4 118-79-6	1	69.6	%REC	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: 2-F 321-60-8	1	47	%REC	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: 2-F 367-12-4	1	35.6	%REC	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	47.4	%REC	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-6	1	26.5	%REC	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: Te 1718-51-0	1	104	%REC	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1'-Biphe 92-52-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,4,5-Tet 95-94-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3,5-Trinit 99-35-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dinitro 99-65-0	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Naphth 130-15-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Phenyl 106-50-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1-Chlorona 90-13-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,4-Dinitro 51-28-5	1	0	20 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,4-Dinitro 121-14-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2,6-Dinitro 606-20-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L	625-W

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4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitrophen 88-75-5	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimetl 119-93-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobij 92-67-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitrophen 100-02-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzen 103-33-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)p 50-32-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alc 100-51-6	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-91-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-44-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl 117-81-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl 103-23-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz 85-68-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole 86-74-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz 510-15-6	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci 2303-16-4	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur 132-64-9	1	0	10 µg/L	625-W

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4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl phtl 84-66-2	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate 60-51-5	1	0	10 µg/L	~	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl 131-11-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan 60-11-7	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl ç 84-74-2	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl ç 117-84-0	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb 88-85-7	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan 122-39-4	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton 298-04-4	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth: 62-50-0	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur 52-85-7	1	0	10 µg/L	~	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe 206-44-0	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 118-74-1	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 87-68-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 77-47-4	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 67-72-1	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 70-30-4	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 1888-71-7	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyrilc 91-80-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par: 298-00-0	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 10595-95-ç	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 59-89-2	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop: 930-55-2	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadecç 593-45-3	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	1	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L		625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L		625-W

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4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthre 85-01-8	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-£	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl 3689-24-5	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	104	%REC	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe 206-44-0	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthre 85-01-8	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
4992095 R 1106029-0	6/1/2011		6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: 1,2 17060-07-(1	110	%REC	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: 4-E 460-00-4	1	109	%REC	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: Dit 1868-53-7	1	105	%REC	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: Tol 2037-26-5	1	103	%REC	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,3-Trime 526-73-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011		6/1/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W

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4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2,4-Trime	95-63-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dibrom	96-12-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dibrom	106-93-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor	95-50-1	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor	107-06-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor	78-87-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,3,5-Trime	108-67-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,3-Dichlor	541-73-1	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,3-Dichlor	142-28-9	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,4-Dichlor	106-46-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	1,4-Dioxan	123-91-1	1	0	40 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	2,2-Dichlor	594-20-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Butanon	78-93-3	1	0	10 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Chloroeth	110-75-8	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Chlorotol	95-49-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Hexanon	591-78-6	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Nitroprop	79-46-9	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Chlorotol	106-43-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Isopropyl	99-87-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Methyl-2-	108-10-1	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Acetone	67-64-1	1	0	10 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Acetonitrile	75-05-8	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Acrolein	107-02-8	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Acrylonitril	107-13-1	1	0	10 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Allyl chloric	107-05-1	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Benzene	71-43-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Benzyl chl	100-44-7	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bis(2-chlor	108-60-1	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromobenz	108-86-1	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromochlo	74-97-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromodich	75-27-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromoform	75-25-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromomet	74-83-9	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Butyl aceta	123-86-4	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon dis	75-15-0	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon tet	56-23-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chlorobenz	108-90-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroetha	75-00-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroform	67-66-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloromet	74-87-3	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloropren	126-99-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,2-Dicl	156-59-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,3-Dicl	10061-01-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa	110-82-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa	108-94-1	1	0	50 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromoch	124-48-1	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromom	74-95-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Dichlorodif	75-71-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl aceta	141-78-6	1	0	10 µg/L	624-W

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4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Hexachlorc 87-68-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylb 98-82-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butyl alc 71-36-3	1	0	25 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butylben: 104-51-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Hexane 110-54-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Octane 111-65-9	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Propylbe 103-65-1	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	o-Xylene 95-47-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Pentachlor 76-01-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Propionitri 107-12-0	1	0	25 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Propyl ace 109-60-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	sec-Butylb 135-98-8	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Styrene 100-42-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butyl a 76-65-0	1	0	20 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butylb 98-06-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrachlor 127-18-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrahydro 109-99-9	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Toluene 108-88-3	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	TPH C11-C15 (DRO)	1	0	20 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	TPH C6-C10 (GRO)	1	0	20 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,2-D 156-60-5	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,3-D 10061-02-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,4-D 110-57-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Trichloroet 79-01-6	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Trichloroflu 75-69-4	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Vinyl aceta 108-05-4	1	0	5 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Vinyl chlori 75-01-4	1	0	1 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/1/2011	Aqueous	Xylenes, T 1330-20-7	1	0	2 µg/L	624-W
4992088 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: 4-E 460-00-4	1	52.4	%REC	8015-W-TPH(1L)
4992088 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5 mg/L	8015-W-TPH(1L)
4992088 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: C27	1	78	%REC	8015-W-ORO(1L)
4992088 R 1106029-0	6/1/2011	6/2/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L	8015-W-ORO(1L)

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4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4 118-79-6	1	67.9	%REC		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F 321-60-8	1	37.8	%REC		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F 367-12-4	1	28.8	%REC		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	36.4	%REC		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-5	1	21.3	%REC		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	105	%REC		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Biper 92-52-4	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet 95-94-3	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit 99-35-4	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitro 99-65-0	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth 130-15-4	1	0	10 µg/L	~	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl 106-50-3	1	0	10 µg/L	~	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona 90-13-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 51-28-5	1	0	20 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 121-14-2	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitro 606-20-2	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanil 88-74-4	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitrophen 88-75-5	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	~	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimeth 119-93-7	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanil 99-09-2	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobip 92-67-1	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L		625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanil 100-01-6	1	0	10 µg/L		625-W

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4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitrophenol	100-02-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-toluidine	99-55-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimethyl-5-phenyl-1,3,4-dioxane	57-97-6	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dimethyl-4-phenyl-1,3,4-dioxane	122-09-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphthene	83-32-9	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphthene	208-96-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophenone	98-86-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terpinene	98-55-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline	62-53-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene	120-12-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite	140-57-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzene	103-33-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)anthracene	56-55-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine	92-87-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)pyrene	50-32-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fluoranthene	205-99-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h)fluoranthene	191-24-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fluoranthene	207-08-9	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic acid	65-85-0	1	0	20 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alcohol	100-51-6	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlorophenyl) ether	111-91-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlorophenyl) ether	111-44-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlorophenyl) ether	108-60-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethylphenyl) ether	117-81-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethylphenyl) ether	103-23-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benzyl ether	85-68-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole	86-74-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenzene	510-15-6	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene	218-01-9	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallyl ether	cis-2303-16-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h)anthracene	53-70-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofuran	132-64-9	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl phthalate	84-66-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate	60-51-5	1	0	10 µg/L	~ 625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl phthalate	131-11-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl phthalate	60-11-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl ether	84-74-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl ether	117-84-0	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb	88-85-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenyl ether	122-39-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton	298-04-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl methacrylate	62-50-0	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur	52-85-7	1	0	10 µg/L	~ 625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthene	206-44-0	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene	86-73-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorocyclopentadiene	118-74-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorocyclopentadiene	87-68-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorocyclopentadiene	77-47-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorocyclopentadiene	67-72-1	1	0	10 µg/L	625-W

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4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 70-30-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 1888-71-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyrilc 91-80-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par: 298-00-0	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 10595-95-ε	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 59-89-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop; 930-55-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadecε 593-45-3	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthrε 85-01-8	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-ε	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl ; 3689-24-5	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	105	%REC	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth; 208-96-8	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracenε 120-12-7	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl; 205-99-2	1	0	10 µg/L	8270-W

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4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl. 207-08-9	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe 206-44-0	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthre 85-01-8	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
4992088 R 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	Surr: 1,2 17060-07-C	1	109	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	Surr: 4-E 460-00-4	1	108	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	Surr: Dit 1868-53-7	1	104	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	Surr: Tol 2037-26-5	1	103	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2,3-Trime 526-73-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2,4-Trime 95-63-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2-Dibrom 96-12-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2-Dibrom 106-93-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,3,5-Trime 108-67-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	2-Butanonε 78-93-3	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	2-Chloroetl 110-75-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	6/1/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W

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Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acetone 67-64-1	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acrylonitrile 107-13-1	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Benzyl chl 100-44-7	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromochloro 74-97-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromomet 74-83-9	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon tetr 56-23-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloromet 74-87-3	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,3-Dicl 10061-01-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa 110-82-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa 108-94-1	1	0	50 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromom 74-95-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Dichlorodifl 75-71-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Hexachlor 87-68-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylb 98-82-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W

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Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Amyl ace	628-63-7	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Naphthaler	91-20-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butyl alc	71-36-3	1	0	25 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butylben:	104-51-8	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Hexane	110-54-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Octane	111-65-9	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Propylbe	103-65-1	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	o-Xylene	95-47-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Pentachlor	76-01-7	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Propionitri	107-12-0	1	0	25 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Propyl ace	109-60-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	sec-Butylb	135-98-8	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Styrene	100-42-5	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butyl a	76-65-0	1	0	20 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butylb	98-06-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrachlor	127-18-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrahydro	109-99-9	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Toluene	108-88-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	TPH C11-C15 (DRO)		1	0	20 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	TPH C6-C10 (GRO)		1	0	20 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,2-D	156-60-5	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,3-D	10061-02-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	trans-1,4-D	110-57-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Trichloroet	79-01-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Trichloroflu	75-69-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Vinyl aceta	108-05-4	1	0	5 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Vinyl chlori	75-01-4	1	0	1 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Xylenes, T	1330-20-7	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: 4-E460-00-4	1	44.1	%REC	8015-W-TPH(1L)	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5 mg/L	8015-W-TPH(1L)	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: C27	1	77.3	%REC	8015-W-ORO(1L)	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L	8015-W-ORO(1L)	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4,118-79-6	1	74.4	%REC	625-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F321-60-8	1	35.1	%REC	625-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F367-12-4	1	27.8	%REC	625-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	35.4	%REC	625-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-3	1	21.8	%REC	625-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	105	%REC	625-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Bipher	92-52-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet	95-94-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich	120-82-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor	95-50-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit	99-35-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor	541-73-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitrot	99-65-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor	106-46-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth	130-15-4	1	0	10 µg/L	~ 625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl	106-50-3	1	0	10 µg/L	~ 625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona	90-13-1	1	0	10 µg/L	625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitroç 51-28-5	1	0	20 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitrot 121-14-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitrot 606-20-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitrophei 88-75-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimetl 119-93-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobiç 92-67-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitrophei 100-02-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzen 103-33-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alc 100-51-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-91-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-44-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl 117-81-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl 103-23-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz 85-68-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole 86-74-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz 510-15-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci 2303-16-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur 132-64-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl pht 84-66-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate 60-51-5	1	0	10 µg/L	~ 625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl 131-11-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan 60-11-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl 84-74-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl 117-84-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb 88-85-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan 122-39-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton 298-04-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth 62-50-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur 52-85-7	1	0	10 µg/L	~ 625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe 206-44-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 118-74-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 87-68-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 77-47-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 67-72-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 70-30-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 1888-71-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyril 91-80-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par 298-00-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L	625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 10595-95-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 59-89-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 930-55-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadecane 593-45-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthrene 85-01-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl 3689-24-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	105	%REC	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphthene 83-32-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphthene 208-96-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h) 191-24-2	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h) 53-70-3	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthene 206-44-0	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2) 193-39-5	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthrene 85-01-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Surr: 1,217060-07-C	1	108	%REC	624-W

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Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Surr: 4-E 460-00-4	1	107	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Surr: Dit 1868-53-7	1	103	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Surr: Tol2037-26-5	1	102	%REC	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2,3-Trimε 526-73-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2,4-Trimε 95-63-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dibrom 96-12-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dibrom 106-93-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,3,5-Trimε 108-67-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Butanonε 78-93-3	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Chloroetl 110-75-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acetone 67-64-1	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Acrylonitrilε 107-13-1	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Benzyl chlε 100-44-7	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromochlo 74-97-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Bromometl 74-83-9	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W

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Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Carbon tetr 56-23-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloromet 74-87-3	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	cis-1,3-Dicl 10061-01-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa 110-82-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Cyclohexa 108-94-1	1	0	50 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Dibromomε 74-95-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Dichlorodifl 75-71-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Hexachlorc 87-68-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylbε 98-82-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butyl alc 71-36-3	1	0	25 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Butylben. 104-51-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Hexane 110-54-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Octane 111-65-9	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	n-Propylbe 103-65-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	o-Xylene 95-47-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Pentachlor 76-01-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Propionitril 107-12-0	1	0	25 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Propyl ace 109-60-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	sec-Butylbε 135-98-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Styrene 100-42-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butyl a 76-65-0	1	0	20 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	tert-Butylbε 98-06-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrachlorc 127-18-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/1/2011	Aqueous	Tetrahydro 109-99-9	1	0	2 µg/L	624-W

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Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Toluene 108-88-3	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	TPH C11-C15 (DRO)	1	0	20 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	TPH C6-C10 (GRO)	1	0	20 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	trans-1,2-D 156-60-5	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	trans-1,3-D 10061-02-6	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	trans-1,4-D 110-57-6	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Trichloroetl 79-01-6	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Trichloroflu 75-69-4	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Vinyl aceta 108-05-4	1	0	5 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Vinyl chlori 75-01-4	1	0	1 µg/L		624-W
Red Butte : 1106029-0	6/1/2011		6/1/2011	Aqueous	Xylenes, Tl 1330-20-7	1	0	2 µg/L		624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: 4-E460-00-4	1	46.3	%REC		8015-W-TPH(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5 mg/L		8015-W-TPH(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: C27	1	78	%REC		8015-W-ORO(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L		8015-W-ORO(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4 118-79-6	1	69.3	%REC		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F321-60-8	1	39	%REC		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F367-12-4	1	28.9	%REC		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	38.8	%REC		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-6	1	23.1	%REC		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	106	%REC		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Biphen 92-52-4	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet 95-94-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit 99-35-4	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitrot 99-65-0	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth 130-15-4	1	0	10 µg/L	~	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl 106-50-3	1	0	10 µg/L	~	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona 90-13-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitrot 51-28-5	1	0	20 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitrot 121-14-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitrot 606-20-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L		625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitrophen 88-75-5	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	~	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimeth 119-93-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobij 92-67-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitrophen 100-02-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzen 103-33-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)p 50-32-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alc 100-51-6	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-91-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-44-4	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl 117-81-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl 103-23-1	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz 85-68-7	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole 86-74-8	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz 510-15-6	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci 2303-16-4	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur 132-64-9	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl pht 84-66-2	1	0	10 µg/L		625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate 60-51-5	1	0	10 µg/L	~	625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl 131-11-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan 60-11-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl f 84-74-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl f 117-84-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb 88-85-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan 122-39-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton 298-04-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth: 62-50-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur 52-85-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe 206-44-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 118-74-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 87-68-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 77-47-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 67-72-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 70-30-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 1888-71-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyrik 91-80-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par: 298-00-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosor 10595-95-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 59-89-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 930-55-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadec: 593-45-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O ₃ O ₂ -Trie 126-68-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr 85-01-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl 3689-24-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	106	%REC	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranth 206-44-0	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr 85-01-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	Surr: 1,217060-07-C	1	110	%REC	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	Surr: 4-E460-00-4	1	108	%REC	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	Surr: Dit 1868-53-7	1	105	%REC	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	Surr: Tol 2037-26-5	1	103	%REC	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,2,3-Trim 526-73-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,2,4-Trim 95-63-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011		6/2/2011	Aqueous	1,2-Dibrom 96-12-8	1	0	2 µg/L	624-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dibrom 106-93-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3,5-Trime 108-67-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Butanon 78-93-3	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chloroetl 110-75-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Acetone 67-64-1	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Acrylonitril 107-13-1	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Benzyl chl 100-44-7	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromochlo 74-97-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromometl 74-83-9	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon tet 56-23-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorometl 74-87-3	1	0	5 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,3-Dicl 10061-01-5	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexa 110-82-7	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexa 108-94-1	1	0	50 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromom 74-95-3	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Dichlorodif 75-71-8	1	0	2 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl meth 97-63-2	1	0	2 µg/L	624-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Hexachlorc 87-68-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylb 98-82-8	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butyl alc 71-36-3	1	0	25 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butylben: 104-51-8	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Hexane 110-54-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Octane 111-65-9	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Propylbe 103-65-1	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	o-Xylene 95-47-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Pentachlor 76-01-7	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Propionitril 107-12-0	1	0	25 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Propyl ace 109-60-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	sec-Butylb 135-98-8	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Styrene 100-42-5	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butyl a 76-65-0	1	0	20 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butylb 98-06-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrachlorc 127-18-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrahydro 109-99-9	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Toluene 108-88-3	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C11-C15 (DRO)	1	0	20 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C6-C10 (GRO)	1	0	20 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,2-D 156-60-5	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,3-D 10061-02-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,4-D 110-57-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroetl 79-01-6	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroflu 75-69-4	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl aceta 108-05-4	1	0	5 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl chlori 75-01-4	1	0	1 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	Aqueous	Xylenes, T 1330-20-7	1	0	2 µg/L	624-W	
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: 4-E 460-00-4	1	50.6	%REC	8015-W-TPH(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5 mg/L	8015-W-TPH(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: C27	1	75.3	%REC	8015-W-ORO(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L	8015-W-ORO(1L)
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4 118-79-6	1	75.4	%REC	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F 321-60-8	1	41.4	%REC	625-W

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Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F367-12-4	1	34.8	%REC		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	37.9	%REC		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-5	1	25.2	%REC		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	115	%REC		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Bipher 92-52-4	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet 95-94-3	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit 99-35-4	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitrot 99-65-0	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth 130-15-4	1	0	10 µg/L	~	625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl 106-50-3	1	0	10 µg/L	~	625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona 90-13-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 51-28-5	1	0	20 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 121-14-2	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitro 606-20-2	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitropher 88-75-5	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	~	625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimeth 119-93-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobip 92-67-1	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitropher 100-02-7	1	0	10 µg/L		625-W
Red Butte :1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L		625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzen 103-33-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)pj 50-32-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alcc 100-51-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-91-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-44-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl 117-81-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl 103-23-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz 85-68-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole 86-74-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz 510-15-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci 2303-16-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur 132-64-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl phtl 84-66-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate 60-51-5	1	0	10 µg/L	~ 625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl 131-11-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan 60-11-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl f 84-74-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl f 117-84-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb 88-85-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan 122-39-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton 298-04-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth: 62-50-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur 52-85-7	1	0	10 µg/L	~ 625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranth 206-44-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 118-74-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 87-68-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 77-47-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 67-72-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 70-30-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 1888-71-7	1	0	10 µg/L	625-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyril 91-80-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par: 298-00-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 10595-95-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 59-89-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop: 930-55-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadec: 593-45-3	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr: 85-01-8	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-6	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl 3689-24-5	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	115	%REC	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracen: 120-12-7	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)p: 50-32-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl: 205-99-2	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl: 207-08-9	1	0	10 µg/L	8270-W

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Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthene 206-44-0	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthrene 85-01-8	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
Red Butte : 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 1,2 17060-07-C	1	111	%REC	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 4-E 460-00-4	1	108	%REC	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Dit 1868-53-7	1	106	%REC	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tol 2037-26-5	1	103	%REC	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trimε 526-73-8	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trimε 95-63-6	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dibrom 96-12-8	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dibrom 106-93-4	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trimε 108-67-8	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Butanonε 78-93-3	1	0	10 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroethl 110-75-8	1	0	5 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
4992255 P 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W

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4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Acetone 67-64-1	1	0	10 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Acrylonitril 107-13-1	1	0	10 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Benzyl chl 100-44-7	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromochlo 74-97-5	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromomet 74-83-9	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon tet 56-23-5	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloromet 74-87-3	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,3-Dicl 10061-01-5	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexar 110-82-7	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexar 108-94-1	1	0	50 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromom 74-95-3	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Dichlorodif 75-71-8	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Hexachlor 87-68-3	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylb 98-82-8	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W

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4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butyl alc	71-36-3	1	0	25	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butylben:	104-51-8	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Hexane	110-54-3	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Octane	111-65-9	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Propylbe	103-65-1	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	o-Xylene	95-47-6	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Pentachlor	76-01-7	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Propionitril	107-12-0	1	0	25	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Propyl ace	109-60-4	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	sec-Butylb	135-98-8	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Styrene	100-42-5	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butyl a	76-65-0	1	0	20	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butylb	98-06-6	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrachlor	127-18-4	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrahydro	109-99-9	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Toluene	108-88-3	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C11-C15 (DRO)		1	0	20	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C6-C10 (GRO)		1	0	20	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,2-D	156-60-5	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,3-D	10061-02-6	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,4-D	110-57-6	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroet	79-01-6	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroflu	75-69-4	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl aceta	108-05-4	1	0	5	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl chlori	75-01-4	1	0	1	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	Aqueous	Xylenes, T	1330-20-7	1	0	2	µg/L	624-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: 4-E460-00-4	1	51.5	%REC		8015-W-TPH(1L)	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5	mg/L	8015-W-TPH(1L)	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: C27	1	74.7	%REC		8015-W-ORO(1L)	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Oil Range Organics (C	1	0	0.5	mg/L	8015-W-ORO(1L)	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4,118-79-6	1	65.7	%REC		625-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F321-60-8	1	38.1	%REC		625-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F367-12-4	1	28.3	%REC		625-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	34	%REC		625-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-3	1	21.3	%REC		625-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	104	%REC		625-W	
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Biphen	92-52-4	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet	95-94-3	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich	120-82-1	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor	95-50-1	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit	99-35-4	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor	541-73-1	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitrot	99-65-0	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor	106-46-7	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth	130-15-4	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl	106-50-3	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona	90-13-1	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna	90-12-0	1	0	10	µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl	134-32-7	1	0	10	µg/L	625-W

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4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 51-28-5	1	0	20 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 121-14-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitro 606-20-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitropher 88-75-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimeth 119-93-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobip 92-67-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitropher 100-02-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzene 103-33-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h), 191-24-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L	625-W

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4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alc	100-51-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor	111-91-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor	111-44-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor	108-60-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl	117-81-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl	103-23-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz	85-68-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole	86-74-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz	510-15-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene	218-01-9	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci	2303-16-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h	53-70-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur	132-64-9	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl phtl	84-66-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate	60-51-5	1	0	10 µg/L	~ 625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl	131-11-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan	60-11-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl	784-74-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl	7117-84-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb	88-85-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan	122-39-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton	298-04-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth	62-50-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur	52-85-7	1	0	10 µg/L	~ 625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe	206-44-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene	86-73-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc	118-74-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc	87-68-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc	77-47-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc	67-72-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc	70-30-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc	1888-71-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene	95-13-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2	193-39-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin	465-73-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone	78-59-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole	120-58-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone	143-50-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyrilc	91-80-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met	66-27-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par	298-00-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler	91-20-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane	124-18-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze	98-95-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol	56-57-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod	55-18-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod	62-75-9	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod	924-16-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod	621-64-7	1	0	10 µg/L	625-W

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4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 10595-95-€	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 59-89-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop; 930-55-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadec€ 593-45-3	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr€ 85-01-8	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-€	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl 3689-24-5	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	104	%REC	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracen€ 120-12-7	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranth€ 206-44-0	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr€ 85-01-8	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
4992255	P	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
4992135	E	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 1,217060-07-C	1	110	%REC	624-W
4992135	E	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 4-E460-00-4	1	109	%REC	624-W
4992135	E	1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Di: 1868-53-7	1	106	%REC	624-W

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4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Surr: Tol2037-26-5	1	103	%REC	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,3-Trime 526-73-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2,4-Trime 95-63-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dibrom 96-12-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dibrom 106-93-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3,5-Trime 108-67-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Butanon 78-93-3	1	0	10 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chloroeth 110-75-8	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Acetone 67-64-1	1	38	10 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Acrylonitrile 107-13-1	1	0	10 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Benzyl chl 100-44-7	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromochlo 74-97-5	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromomet 74-83-9	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon tet 56-23-5	1	0	2 µg/L	624-W

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4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorometf 74-87-3	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,3-Dicl 10061-01-ε	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexar 110-82-7	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexar 108-94-1	1	0	50 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromomε 74-95-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Dichlorodifl 75-71-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Hexachlorc 87-68-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 67-63-0	1	54.7	25 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylbε 98-82-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Methylcyclc 108-87-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butyl alc 71-36-3	1	0	25 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butylben: 104-51-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Hexane 110-54-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Octane 111-65-9	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Propylbe 103-65-1	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	o-Xylene 95-47-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Pentachlor 76-01-7	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Propionitril 107-12-0	1	0	25 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Propyl ace 109-60-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	sec-Butylbε 135-98-8	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Styrene 100-42-5	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butyl a 76-65-0	1	0	20 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butylbε 98-06-6	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrachlorc 127-18-4	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrahydro 109-99-9	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Toluene 108-88-3	1	0	2 µg/L	624-W
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C11-C15 (DRO)	1	0	20 µg/L	624-W

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4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C6-C10 (GRO)	1	0	20 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,2-D 156-60-5	1	0	2 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,3-D 10061-02-6	1	0	2 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,4-D 110-57-6	1	0	2 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroetl 79-01-6	1	0	2 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroflu 75-69-4	1	0	2 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl aceta 108-05-4	1	0	5 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl chlori 75-01-4	1	0	1 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	Aqueous	Xylenes, Tr 1330-20-7	1	0	2 µg/L	624-W	
4992135 E 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: 4-E460-00-4	1	59.4	%REC	8015-W-TPH(1L)
4992135 E 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Diesel Ran 68476-34-6	1	0	0.5 mg/L	8015-W-TPH(1L)
4992135 E 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: C27	1	74.7	%REC	8015-W-ORO(1L)
4992135 E 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L	8015-W-ORO(1L)
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4118-79-6	1	69.4	%REC	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F321-60-8	1	32.3	%REC	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F367-12-4	1	23.2	%REC	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	26.6	%REC	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-3	1	19	%REC	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tei 1718-51-0	1	106	%REC	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Bipher 92-52-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet 95-94-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit 99-35-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitrot 99-65-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth 130-15-4	1	0	10 µg/L	~ 625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl 106-50-3	1	0	10 µg/L	~ 625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona 90-13-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitrot 51-28-5	1	0	20 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitrot 121-14-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitrot 606-20-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitropher 88-75-5	1	0	10 µg/L	625-W

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4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	~	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimet 119-93-7	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobiç 92-67-1	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitrophe 100-02-7	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzen 103-33-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alcc 100-51-6	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-91-1	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-44-4	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl 117-81-7	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl 103-23-1	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz 85-68-7	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole 86-74-8	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz 510-15-6	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci: 2303-16-4	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur 132-64-9	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl pht 84-66-2	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate 60-51-5	1	0	10 µg/L	~	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl 131-11-3	1	0	10 µg/L		625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan 60-11-7	1	0	10 µg/L		625-W

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4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl � 84-74-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl � 117-84-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb 88-85-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan 122-39-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton 298-04-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth: 62-50-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur 52-85-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthe 206-44-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 118-74-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 87-68-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 77-47-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 67-72-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 70-30-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlorc 1888-71-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyrilc 91-80-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par: 298-00-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosom 10595-95-�	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosom 59-89-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop: 930-55-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadec: 593-45-3	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr� 85-01-8	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-�	1	0	10 µg/L	625-W

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4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene	129-00-0	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine	110-86-1	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline	91-22-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole	94-59-7	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl	3689-24-5	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin	297-97-2	1	0	10 µg/L	625-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tet	1718-51-0	1	106	%REC	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth	83-32-9	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth	208-96-8	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene	120-12-7	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant	56-55-3	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py	50-32-8	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl	205-99-2	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h)	191-24-2	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl	207-08-9	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd		1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth		1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd		1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd		1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd		1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene	218-01-9	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h)	53-70-3	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranth	206-44-0	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene	86-73-7	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2	193-39-5	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr	85-01-8	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene	129-00-0	1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**		1	0	10 µg/L	8270-W
4992135 E 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total Recoverable Pet		1	0	3 mg/L	OGF-W-1664SGT
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 1,2	17060-07-C	1	109	%REC	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 4-E	460-00-4	1	107	%REC	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Dit	1868-53-7	1	104	%REC	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tol	2037-26-5	1	103	%REC	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,1,2-Tet	630-20-6	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,1-Trich	71-55-6	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2,2-Tet	79-34-5	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2-Trich	76-13-1	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2-Trich	79-00-5	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor	75-34-3	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor	75-35-4	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor	563-58-6	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trich	87-61-6	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trich	96-18-4	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trim	526-73-8	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich	120-82-1	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trim	95-63-6	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dibrom	96-12-8	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dibrom	106-93-4	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor	95-50-1	1	0	2 µg/L	624-W

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Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3,5-Trimε 108-67-8	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Butanonε 78-93-3	1	0	10 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chloroetl 110-75-8	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Acetone 67-64-1	1	0	10 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Acrylonitrilε 107-13-1	1	0	10 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Benzyl chlε 100-44-7	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromochlo 74-97-5	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Bromometl 74-83-9	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon tetr 56-23-5	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorometl 74-87-3	1	0	5 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,3-Dicl 10061-01-ε	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexar 110-82-7	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexar 108-94-1	1	0	50 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromomε 74-95-3	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Dichlorodifl 75-71-8	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Hexachlorε 87-68-3	1	0	2 µg/L	624-W

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Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylbε 98-82-8	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butyl alc 71-36-3	1	0	25 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butylben. 104-51-8	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Hexane 110-54-3	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Octane 111-65-9	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	n-Propylbe 103-65-1	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	o-Xylene 95-47-6	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Pentachlor 76-01-7	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Propionitril 107-12-0	1	0	25 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Propyl ace 109-60-4	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	sec-Butylbε 135-98-8	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Styrene 100-42-5	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butyl a 76-65-0	1	0	20 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butylbε 98-06-6	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrachlor 127-18-4	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrahydro 109-99-9	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Toluene 108-88-3	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C11-C15 (DRO)	1	0	20 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C6-C10 (GRO)	1	0	20 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,2-D 156-60-5	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,3-D 10061-02-ε	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,4-D 110-57-6	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroetl 79-01-6	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroflu 75-69-4	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl aceta 108-05-4	1	0	5 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl chlori 75-01-4	1	0	1 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	Aqueous	Xylenes, T 1330-20-7	1	0	2 µg/L	624-W	
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: 4-E 460-00-4	1	56.1	%REC	8015-W-TPH(1L)
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Diesel Ran 68476-34-ε	1	0	0.5 mg/L	8015-W-TPH(1L)
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Surr: C27	1	76	%REC	8015-W-ORO(1L)
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/3/2011	Aqueous	Oil Range Organics (C	1	0	0.5 mg/L	8015-W-ORO(1L)
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2,4 118-79-6	1	69.5	%REC	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F 321-60-8	1	42.5	%REC	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 2-F 367-12-4	1	31.7	%REC	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Nit 4165-60-0	1	37.7	%REC	625-W

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Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ph 13127-88-5	1	24.5	%REC	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	107	%REC	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1'-Biper 92-52-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4,5-Tet 95-94-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trinit 99-35-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dinitrot 99-65-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Naphth 130-15-4	1	0	10 µg/L	~ 625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Phenyl 106-50-3	1	0	10 µg/L	~ 625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Chlorona 90-13-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Methylna 90-12-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1-Naphthyl 134-32-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,3,4,6-Tet 58-90-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,5-Trich 95-95-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4,6-Trich 88-06-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dichlor 120-83-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dimeth 105-67-9	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitro 51-28-5	1	0	20 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,4-Dinitrot 121-14-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dichlor 87-65-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,6-Dinitrot 606-20-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Acetylam 53-96-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorona 91-58-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroph 95-57-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylna 91-57-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Methylph 95-48-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Naphthyl 91-59-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroanili 88-74-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitrophen 88-75-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Picoline 109-06-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3&4-Methylphenol	1	0	10 µg/L	~ 625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dichlo 91-94-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3,3'-Dimeth 119-93-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Methylch 56-49-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	3-Nitroanili 99-09-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4,6-Dinitro- 534-52-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Aminobip 92-67-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Bromoph 101-55-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloro-3- 59-50-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroan 106-47-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chloroph 7005-72-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitroanili 100-01-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Nitrophen 100-02-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	5-Nitro-o-tc 99-55-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	7,12-Dimet 57-97-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	a,a-Dimeth 122-09-8	1	0	10 µg/L	625-W

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Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 208-96-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetophen 98-86-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	alpha-Terp 98-55-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aniline 62-53-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracene 120-12-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Aramite 140-57-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Azobenzen 103-33-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzidine 92-87-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)py 50-32-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl 205-99-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl 207-08-9	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzoic ac 65-85-0	1	0	20 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzyl alc 100-51-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-91-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 111-44-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Bis(2-ethyl 117-81-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	bis(2-ethyl 103-23-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Butyl benz 85-68-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Carbazole 86-74-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chlorobenz 510-15-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diallate (ci: 2303-16-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h 53-70-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenzofur 132-64-9	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diethyl pht 84-66-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethoate 60-51-5	1	0	10 µg/L	~ 625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethyl pl 131-11-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dimethylan 60-11-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-butyl 84-74-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Di-n-octyl 117-84-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dinoseb 88-85-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Diphenylan 122-39-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Disulfoton 298-04-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Ethyl meth: 62-50-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Famphur 52-85-7	1	0	10 µg/L	~ 625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranth 206-44-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 118-74-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 87-68-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 77-47-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 67-72-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 70-30-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Hexachlor 1888-71-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indene 95-13-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2 193-39-5	1	0	10 µg/L	625-W

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Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isodrin 465-73-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isophorone 78-59-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Isosafrole 120-58-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Kepone 143-50-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methapyril 91-80-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl met 66-27-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Methyl par: 298-00-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Decane 124-18-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitrobenze 98-95-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Nitroquinol 56-57-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 55-18-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 62-75-9	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 924-16-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 621-64-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosod 86-30-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 10595-95-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosorr 59-89-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop 100-75-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	N-Nitrosop: 930-55-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	n-Octadec: 593-45-3	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	O,O,O-Trie 126-68-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	o-Toluidine 95-53-4	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Parathion 56-38-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 608-93-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 82-68-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pentachlor 87-86-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenacetin 62-44-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthr: 85-01-8	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenol 108-95-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phorate 298-02-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pronamide 23950-58-6	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyridine 110-86-1	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Quinoline 91-22-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Safrole 94-59-7	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Tetraethyl 3689-24-5	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Thionazin 297-97-2	1	0	10 µg/L	625-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Ter 1718-51-0	1	107	%REC	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth 83-32-9	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acenaphth: 208-96-8	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Anthracen: 120-12-7	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benz(a)ant 56-55-3	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(a)p: 50-32-8	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(b)fl: 205-99-2	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(g,h, 191-24-2	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Benzo(k)fl: 207-08-9	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C12 Aliphatic hyd	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C11-C13 Alkyl Naphth	1	0	10 µg/L	8270-W

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Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C13-C16 Aliphatic hyd	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C17-C21 Aliphatic hyd	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	C22-C35 Aliphatic hyd	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Chrysene 218-01-9	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Dibenz(a,h) 53-70-3	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluoranthene 206-44-0	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Fluorene 86-73-7	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Indeno(1,2) 193-39-5	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Phenanthrene 85-01-8	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Pyrene 129-00-0	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total C12-C22 PAH**	1	0	10 µg/L	8270-W
Liberty Par 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Total Recoverable Pet	1	0	3 mg/L	OGF-W-1664SGT
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 1,217060-07-C	1	112	%REC	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: 4-E460-00-4	1	107	%REC	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Dit 1868-53-7	1	104	%REC	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Surr: Tol 2037-26-5	1	102	%REC	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,1,2-Tet 630-20-6	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,1-Trich 71-55-6	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2,2-Tet 79-34-5	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2-Trich 76-13-1	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1,2-Trich 79-00-5	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor 75-34-3	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor 75-35-4	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,1-Dichlor 563-58-6	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trich 87-61-6	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trich 96-18-4	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,3-Trimε 526-73-8	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trich 120-82-1	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2,4-Trimε 95-63-6	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dibrom 96-12-8	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dibrom 106-93-4	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 95-50-1	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 107-06-2	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,2-Dichlor 78-87-5	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3,5-Trimε 108-67-8	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 541-73-1	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,3-Dichlor 142-28-9	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dichlor 106-46-7	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	1,4-Dioxan 123-91-1	1	0	40 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2,2-Dichlor 594-20-7	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Butanonε 78-93-3	1	0	10 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chloroetl 110-75-8	1	0	5 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Chlorotol 95-49-8	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Hexanon 591-78-6	1	0	5 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	2-Nitroprop 79-46-9	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Chlorotol 106-43-4	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Isopropyl 99-87-6	1	0	2 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	4-Methyl-2- 108-10-1	1	0	5 µg/L	624-W
Trip Blank 1106029-0	6/1/2011	6/2/2011	6/2/2011	Aqueous	Acetone 67-64-1	1	0	10 µg/L	624-W

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Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Acetonitrile 75-05-8	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Acrolein 107-02-8	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Acrylonitrile 107-13-1	1	0	10 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Allyl chloric 107-05-1	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Benzene 71-43-2	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Benzyl chl 100-44-7	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Bis(2-chlor 108-60-1	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromobenz 108-86-1	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromochlo 74-97-5	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromodich 75-27-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromoform 75-25-2	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Bromomet 74-83-9	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Butyl aceta 123-86-4	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon dis 75-15-0	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Carbon tet 56-23-5	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Chlorobenz 108-90-7	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroetha 75-00-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloroform 67-66-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloromet 74-87-3	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Chloropren 126-99-8	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,2-Dicl 156-59-2	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	cis-1,3-Dicl 10061-01-5	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexa 110-82-7	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Cyclohexa 108-94-1	1	0	50 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromoch 124-48-1	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Dibromom 74-95-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Dichlorodif 75-71-8	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl aceta 141-78-6	1	0	10 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl ether 60-29-7	1	0	10 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethyl meth: 97-63-2	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Ethylbenze 100-41-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Hexachlor 87-68-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Iodometha 74-88-4	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Isobutyl alc 78-83-1	1	0	100 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 108-21-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropyl a 67-63-0	1	0	25 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylb 98-82-8	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Isopropylto 99-87-6	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	m,p-Xylene 179601-23	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Methacrylo 126-98-7	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl Ace 79-20-9	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl met 80-62-6	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Methyl tert- 1634-04-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Methylcycl 108-87-2	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Methylene 75-09-2	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Amyl ace 628-63-7	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Naphthaler 91-20-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butyl alc 71-36-3	1	0	25 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Butylben: 104-51-8	1	0	2 µg/L	624-W

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Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Hexane	110-54-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Octane	111-65-9	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	n-Propylbe	103-65-1	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	o-Xylene	95-47-6	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Pentachlor	76-01-7	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Propionitril	107-12-0	1	0	25 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Propyl acet	109-60-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	sec-Butylb	135-98-8	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Styrene	100-42-5	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butyl a	76-65-0	1	0	20 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	tert-Butylb	98-06-6	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrachlorc	127-18-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Tetrahydro	109-99-9	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Toluene	108-88-3	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C11-C15 (DRO)		1	0	20 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	TPH C6-C10 (GRO)		1	0	20 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,2-D	156-60-5	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,3-D	10061-02-6	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	trans-1,4-D	110-57-6	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroetl	79-01-6	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Trichloroflu	75-69-4	1	0	2 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl aceta	108-05-4	1	0	5 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Vinyl chlori	75-01-4	1	0	1 µg/L	624-W
Trip Blank	1106029-0	6/1/2011	6/2/2011	Aqueous	Xylenes, T	1330-20-7	1	0	2 µg/L	624-W