Appendix C

2003-2010 Complete Sediment Chemistry Analytical Results in Dry Weight

CAP AREA A									
Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	6/1/2004	L32085-1	1,2,4-Trichlorobenzene		<MDL	U	1.31	2.53	ug/Kg
DUD_1A	6/1/2004	L32085-1	1,2-Dichlorobenzene		<MDL	U	1.31	2.53	ug/Kg
DUD_1A	6/1/2004	L32085-1	1,2-Diphenylhydrazine		<MDL	U	47.79	95.58	ug/Kg
DUD_1A	6/1/2004	L32085-1	1,3-Dichlorobenzene		<MDL	U	1.31	2.53	ug/Kg
DUD_1A	6/1/2004	L32085-1	1,4-Dichlorobenzene		<MDL	U	0.63	1.27	ug/Kg
DUD_1A	6/1/2004	L32085-1	2,4,5-Trichlorophenol		<MDL	U	57.35	114.70	ug/Kg
DUD_1A	6/1/2004	L32085-1	2,4,6-Trichlorophenol		<MDL	U	62.13	124.25	ug/Kg
DUD_1A	6/1/2004	L32085-1	2,4-Dichlorophenol		<MDL	U	76.46	152.93	ug/Kg
DUD_1A	6/1/2004	L32085-1	2,4-Dimethylphenol		<MDL,X	UJ	33.45	66.91	ug/Kg
DUD_1A	6/1/2004	L32085-1	2,4-Dinitrotoluene		<MDL	U	14.34	28.67	ug/Kg
DUD_1A	6/1/2004	L32085-1	2,6-Dinitrotoluene		<MDL	U	47.79	95.58	ug/Kg
DUD_1A	6/1/2004	L32085-1	2-Chloronaphthalene		<MDL	U	76.46	152.93	ug/Kg
DUD_1A	6/1/2004	L32085-1	2-Chlorophenol		<MDL	U	38.23	76.46	ug/Kg
DUD_1A	6/1/2004	L32085-1	2-Methylnaphthalene		<MDL	U	66.91	133.81	ug/Kg
DUD_1A	6/1/2004	L32085-1	2-Methylphenol		<MDL,G	U	76.46	152.93	ug/Kg
DUD_1A	6/1/2004	L32085-1	2-Nitrophenol		<MDL	U	71.68	143.37	ug/Kg
DUD_1A	6/1/2004	L32085-1	4,4'-DDD		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	4,4'-DDE		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	4,4'-DDT		<MDL,L	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	4-Bromophenyl Phenyl Ether		<MDL	U	43.01	86.02	ug/Kg
DUD_1A	6/1/2004	L32085-1	4-Chlorophenyl Phenyl Ether		<MDL	U	62.13	124.25	ug/Kg
DUD_1A	6/1/2004	L32085-1	4-Methylphenol		<MDL	U	76.46	152.93	ug/Kg
DUD_1A	6/1/2004	L32085-1	Acenaphthene		<MDL	U	33.45	66.91	ug/Kg
DUD_1A	6/1/2004	L32085-1	Acenaphthylene		<MDL	U	71.68	143.37	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aldrin		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	Alpha-BHC		<MDL	U	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Alpha-Chlordane		<MDL,L	U	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aluminum, Total, ICP	12425.33	L		5.97	29.87	mg/Kg
DUD_1A	6/1/2004	L32085-1	Aniline		<MDL,X	R	90.80	181.60	ug/Kg
DUD_1A	6/1/2004	L32085-1	Anthracene		<MDL,G	U	19.12	38.23	ug/Kg
DUD_1A	6/1/2004	L32085-1	Antimony, Total, ICP		<MDL,G	UJ	1.79	8.96	mg/Kg
DUD_1A	6/1/2004	L32085-1	Aroclor 1016		<MDL	U	1.55	2.99	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aroclor 1221		<MDL	U	2.99	5.97	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aroclor 1232		<MDL,TA	U	4.06	8.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	6/1/2004	L32085-1	Aroclor 1242		<MDL,TA	U	6.69	13.38	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aroclor 1248	4.25			1.55	2.99	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aroclor 1254	10.48			1.55	2.99	ug/Kg
DUD_1A	6/1/2004	L32085-1	Aroclor 1260	3.79			1.55	2.99	ug/Kg
DUD_1A	6/1/2004	L32085-1	Arsenic, Total, ICP		<MDL	U	2.99	14.93	mg/Kg
DUD_1A	6/1/2004	L32085-1	Benzo(a)anthracene	36.80	G		9.56	19.12	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzo(a)pyrene	42.41	G		14.34	28.67	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzo(b)fluoranthene	53.29			14.34	28.67	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzo(g,h,i)perylene		<MDL	U	38.23	76.46	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzo(k)fluoranthene	40.02	L		14.34	28.67	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzoic Acid	274.79	<RDL	J	63.32	319.00	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzyl Alcohol		<MDL	U	28.67	57.35	ug/Kg
DUD_1A	6/1/2004	L32085-1	Benzyl Butyl Phthalate		<MDL	U	28.67	57.35	ug/Kg
DUD_1A	6/1/2004	L32085-1	Beryllium, Total, ICP	0.16	<RDL	J	0.06	0.30	mg/Kg
DUD_1A	6/1/2004	L32085-1	Beta-BHC		<MDL,G	UJ	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Bis(2-Chloroethoxy)Methane		<MDL	U	81.24	162.49	ug/Kg
DUD_1A	6/1/2004	L32085-1	Bis(2-Chloroethyl)Ether		<MDL	U	71.68	143.37	ug/Kg
DUD_1A	6/1/2004	L32085-1	Bis(2-Chloroisopropyl)Ether		<MDL	U	71.68	143.37	ug/Kg
DUD_1A	6/1/2004	L32085-1	Bis(2-Ethylhexyl)Phthalate	442.05			32.26	66.91	ug/Kg
DUD_1A	6/1/2004	L32085-1	Cadmium, Total, ICP		<MDL	U	0.18	0.90	mg/Kg
DUD_1A	6/1/2004	L32085-1	Caffeine		<MDL	U	28.67	57.35	ug/Kg
DUD_1A	6/1/2004	L32085-1	Carbazole		<MDL	U	33.45	66.91	ug/Kg
DUD_1A	6/1/2004	L32085-1	Chromium, Total, ICP	16.61			0.30	1.49	mg/Kg
DUD_1A	6/1/2004	L32085-1	Chrysene	59.74			19.12	38.23	ug/Kg
DUD_1A	6/1/2004	L32085-1	Clay	2.87			0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	Copper, Total, ICP	54.72			0.24	1.19	mg/Kg
DUD_1A	6/1/2004	L32085-1	Coprostanol		<MDL	U	66.91	133.81	ug/Kg
DUD_1A	6/1/2004	L32085-1	Delta-BHC		<MDL	U	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Dibenzo(a,h)anthracene		<MDL,L	U	33.45	66.91	ug/Kg
DUD_1A	6/1/2004	L32085-1	Dibenzofuran		<MDL	U	66.91	133.81	ug/Kg
DUD_1A	6/1/2004	L32085-1	Dieldrin		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	Diethyl Phthalate		<MDL	U	28.67	57.35	ug/Kg
DUD_1A	6/1/2004	L32085-1	Dimethyl Phthalate		<MDL	U	52.57	105.14	ug/Kg
DUD_1A	6/1/2004	L32085-1	Di-N-Butyl Phthalate		<MDL	U	23.89	47.79	ug/Kg
DUD_1A	6/1/2004	L32085-1	Di-N-Octyl Phthalate		<MDL	U	38.23	76.46	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	6/1/2004	L32085-1	Endosulfan I		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	Endosulfan II		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	Endosulfan Sulfate		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	Endrin		<MDL	U	1.19	2.39	ug/Kg
DUD_1A	6/1/2004	L32085-1	Endrin Aldehyde		<MDL	U	2.39	4.78	ug/Kg
DUD_1A	6/1/2004	L32085-1	Fluoranthene	88.41			38.23	76.46	ug/Kg
DUD_1A	6/1/2004	L32085-1	Fluorene		<MDL	U	62.13	105.14	ug/Kg
DUD_1A	6/1/2004	L32085-1	Gamma-BHC (Lindane)		<MDL	U	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Gamma-Chlordane		<MDL	UJ	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Gravel	48.86			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	Heptachlor		<MDL	U	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Heptachlor Epoxide		<MDL	U	0.60	1.19	ug/Kg
DUD_1A	6/1/2004	L32085-1	Hexachlorobenzene		<MDL	U	3.23	6.36	ug/Kg
DUD_1A	6/1/2004	L32085-1	Hexachlorobutadiene		<MDL	U	3.58	7.17	ug/Kg
DUD_1A	6/1/2004	L32085-1	Hexachloroethane		<MDL	U	71.68	143.37	ug/Kg
DUD_1A	6/1/2004	L32085-1	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	43.01	86.02	ug/Kg
DUD_1A	6/1/2004	L32085-1	Iron, Total, ICP	18996.42	G		2.99	14.93	mg/Kg
DUD_1A	6/1/2004	L32085-1	Isophorone		<MDL	U	90.80	181.60	ug/Kg
DUD_1A	6/1/2004	L32085-1	Lead, Total, ICP	5.85	<RDL	J	1.79	8.96	mg/Kg
DUD_1A	6/1/2004	L32085-1	Manganese, Total, ICP	302.27			0.12	0.60	mg/Kg
DUD_1A	6/1/2004	L32085-1	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_1A	6/1/2004	L32085-1	Methoxychlor		<MDL,L	U	5.97	11.95	ug/Kg
DUD_1A	6/1/2004	L32085-1	Naphthalene		<MDL,G	U	66.91	133.81	ug/Kg
DUD_1A	6/1/2004	L32085-1	Nickel, Total, ICP	14.46			1.19	5.97	mg/Kg
DUD_1A	6/1/2004	L32085-1	Nitrobenzene		<MDL	U	76.46	152.93	ug/Kg
DUD_1A	6/1/2004	L32085-1	N-Nitrosodimethylamine		<MDL	R	95.58	191.16	ug/Kg
DUD_1A	6/1/2004	L32085-1	N-Nitrosodi-N-Propylamine		<MDL	U	43.01	86.02	ug/Kg
DUD_1A	6/1/2004	L32085-1	N-Nitrosodiphenylamine		<MDL	U	95.58	191.16	ug/Kg
DUD_1A	6/1/2004	L32085-1	p+0.00	19.71			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p+1.00	17.68			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p+10.0(equal/more than)	2.27			0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	p+2.00	14.81			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p+3.00	7.41			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p+4.00	3.46			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p+5.00	2.87			0.60	1.19	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	6/1/2004	L32085-1	p+6.00	1.67			0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	p+7.00	2.27			0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	p+8.00	1.19	RDL		0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	p+9.00		<MDL	U	0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	p-1.00	23.54			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p-2.00	5.97			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	p-2.00(less than)	19.12			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	Pentachlorophenol		<MDL	U	32.26	127.84	ug/Kg
DUD_1A	6/1/2004	L32085-1	Phenanthrene	45.52	G		19.12	38.23	ug/Kg
DUD_1A	6/1/2004	L32085-1	Phenol		<MDL	U	43.01	86.02	ug/Kg
DUD_1A	6/1/2004	L32085-1	Pyrene	82.08	G		19.12	38.23	ug/Kg
DUD_1A	6/1/2004	L32085-1	Pyridine		<MDL,X	R	131.42	254.48	ug/Kg
DUD_1A	6/1/2004	L32085-1	Sand	63.08			0.12	1.19	%
DUD_1A	6/1/2004	L32085-1	Selenium, Total, ICP		<MDL	U	2.99	14.93	mg/Kg
DUD_1A	6/1/2004	L32085-1	Silt	8.00			0.60	1.19	%
DUD_1A	6/1/2004	L32085-1	Silver, Total, ICP	0.84	<RDL,L	J	0.24	1.19	mg/Kg
DUD_1A	6/1/2004	L32085-1	Thallium, Total, ICP	14.34	<RDL	J	11.95	59.74	mg/Kg
DUD_1A	6/1/2004	L32085-1	Total Organic Carbon	3440.86			633.21	1266.43	mg/Kg
DUD_1A	6/1/2004	L32085-1	Total Solids	100.00			0.01	0.01	%
DUD_1A	6/1/2004	L32085-1	Toxaphene		<MDL	UJ	11.95	23.89	ug/Kg
DUD_1A	6/1/2004	L32085-1	Zinc, Total, ICP	43.85			0.30	1.49	mg/Kg
DUD_1A	4/27/2005	L35394-1	1,2,4-Trichlorobenzene		<MDL	U	0.57	1.15	ug/Kg
DUD_1A	4/27/2005	L35394-1	1,2-Dichlorobenzene		<MDL	U	0.57	1.15	ug/Kg
DUD_1A	4/27/2005	L35394-1	1,2-Diphenylhydrazine		<MDL	U	21.79	43.57	ug/Kg
DUD_1A	4/27/2005	L35394-1	1,3-Dichlorobenzene		<MDL	U	0.57	1.15	ug/Kg
DUD_1A	4/27/2005	L35394-1	1,4-Dichlorobenzene	65.14			0.28	0.58	ug/Kg
DUD_1A	4/27/2005	L35394-1	2,4,5-Trichlorophenol		<MDL	U	26.14	52.29	ug/Kg
DUD_1A	4/27/2005	L35394-1	2,4,6-Trichlorophenol		<MDL	U	28.32	56.64	ug/Kg
DUD_1A	4/27/2005	L35394-1	2,4-Dichlorophenol		<MDL	U	34.86	69.72	ug/Kg
DUD_1A	4/27/2005	L35394-1	2,4-Dimethylphenol		<MDL	U	15.25	30.50	ug/Kg
DUD_1A	4/27/2005	L35394-1	2,4-Dinitrotoluene		<MDL	U	6.54	13.07	ug/Kg
DUD_1A	4/27/2005	L35394-1	2,6-Dinitrotoluene		<MDL	U	21.79	43.57	ug/Kg
DUD_1A	4/27/2005	L35394-1	2-Chloronaphthalene		<MDL	U	34.86	69.72	ug/Kg
DUD_1A	4/27/2005	L35394-1	2-Chlorophenol		<MDL	U	17.43	34.86	ug/Kg
DUD_1A	4/27/2005	L35394-1	2-Methylnaphthalene	623.09	X	J	30.50	61.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/27/2005	L35394-1	2-Methylphenol		<MDL	U	34.86	69.72	ug/Kg
DUD_1A	4/27/2005	L35394-1	2-Nitrophenol		<MDL	U	32.68	65.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	4,4'-DDD		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	4,4'-DDE		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	4,4'-DDT		<MDL,L	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	4-Bromophenyl Phenyl Ether		<MDL	U	19.61	39.22	ug/Kg
DUD_1A	4/27/2005	L35394-1	4-Chlorophenyl Phenyl Ether		<MDL	U	28.32	56.64	ug/Kg
DUD_1A	4/27/2005	L35394-1	4-Methylphenol		<MDL	U	34.86	69.72	ug/Kg
DUD_1A	4/27/2005	L35394-1	Acenaphthene	58.82			15.25	30.50	ug/Kg
DUD_1A	4/27/2005	L35394-1	Acenaphthylene	34.86	<RDL	J	32.68	65.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aldrin		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Alpha-BHC		<MDL	U	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Alpha-Chlordane		<MDL	U	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aluminum, Total, ICP	9564.27			10.89	54.90	mg/Kg
DUD_1A	4/27/2005	L35394-1	Aniline		<MDL	UJ	41.39	82.79	ug/Kg
DUD_1A	4/27/2005	L35394-1	Anthracene	398.69			8.71	17.43	ug/Kg
DUD_1A	4/27/2005	L35394-1	Antimony, Total, ICP		<MDL,G	UJ	3.27	16.49	mg/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1016		<MDL,TA	U	52.29	105.23	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1221		<MDL	U	5.45	10.89	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1232		<MDL,TA	U	104.58	206.97	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1242		<MDL,TA	U	98.04	198.26	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1248	61.00			2.83	5.45	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1254	108.50			2.83	5.45	ug/Kg
DUD_1A	4/27/2005	L35394-1	Aroclor 1260	125.49			2.83	5.45	ug/Kg
DUD_1A	4/27/2005	L35394-1	Arsenic, Total, ICP	5.66	<RDL	J	5.45	27.45	mg/Kg
DUD_1A	4/27/2005	L35394-1	Benzo(a)anthracene	694.99		J	4.36	8.71	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzo(a)pyrene	427.02	G	J	6.54	13.07	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzo(b)fluoranthene	468.41		J	6.54	13.07	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzo(g,h,i)perylene	333.33			17.43	34.86	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzo(k)fluoranthene	470.59		J	6.54	13.07	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzoic Acid		<MDL	U	28.32	145.32	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzyl Alcohol	1198.26	X	J	13.07	26.14	ug/Kg
DUD_1A	4/27/2005	L35394-1	Benzyl Butyl Phthalate		<MDL	U	13.07	26.14	ug/Kg
DUD_1A	4/27/2005	L35394-1	Beryllium, Total, ICP	0.22	<RDL	J	0.11	0.55	mg/Kg
DUD_1A	4/27/2005	L35394-1	Beta-BHC		<MDL	U	1.09	2.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/27/2005	L35394-1	Bis(2-Chloroethoxy)Methane		<MDL	U	37.04	74.07	ug/Kg
DUD_1A	4/27/2005	L35394-1	Bis(2-Chloroethyl)Ether		<MDL	U	32.68	65.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Bis(2-Chloroisopropyl)Ether		<MDL	U	32.68	65.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Bis(2-Ethylhexyl)Phthalate	5490.20	X	J	14.60	30.50	ug/Kg
DUD_1A	4/27/2005	L35394-1	Cadmium, Total, ICP	1.20	<RDL	J	0.33	1.65	mg/Kg
DUD_1A	4/27/2005	L35394-1	Caffeine		<MDL	U	13.07	26.14	ug/Kg
DUD_1A	4/27/2005	L35394-1	Carbazole	239.65			15.25	30.50	ug/Kg
DUD_1A	4/27/2005	L35394-1	Chromium, Total, ICP	36.60			0.54	2.75	mg/Kg
DUD_1A	4/27/2005	L35394-1	Chrysene	684.10		J	8.71	17.43	ug/Kg
DUD_1A	4/27/2005	L35394-1	Clay	28.32			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	Copper, Total, ICP	91.29			0.44	2.20	mg/Kg
DUD_1A	4/27/2005	L35394-1	Coprostanol		<MDL	U	30.50	61.00	ug/Kg
DUD_1A	4/27/2005	L35394-1	Delta-BHC		<MDL	U	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Dibenzo(a,h)anthracene	113.29			15.25	30.50	ug/Kg
DUD_1A	4/27/2005	L35394-1	Dibenzofuran	56.64	<RDL	J	30.50	61.00	ug/Kg
DUD_1A	4/27/2005	L35394-1	Dieldrin		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Diethyl Phthalate		<MDL	U	13.07	26.14	ug/Kg
DUD_1A	4/27/2005	L35394-1	Dimethyl Phthalate	81.70			23.97	47.93	ug/Kg
DUD_1A	4/27/2005	L35394-1	Di-N-Butyl Phthalate		B	U	99.35	21.79	ug/Kg
DUD_1A	4/27/2005	L35394-1	Di-N-Octyl Phthalate		<MDL	U	17.43	34.86	ug/Kg
DUD_1A	4/27/2005	L35394-1	Endosulfan I		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Endosulfan II		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Endosulfan Sulfate		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Endrin		<MDL	U	2.18	4.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Endrin Aldehyde		<MDL	U	4.36	8.71	ug/Kg
DUD_1A	4/27/2005	L35394-1	Fines	65.80			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	Fluoranthene	1912.85	X,E	J	17.43	34.86	ug/Kg
DUD_1A	4/27/2005	L35394-1	Fluorene	132.90			28.32	47.93	ug/Kg
DUD_1A	4/27/2005	L35394-1	Gamma-BHC (Lindane)		<MDL	U	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Gamma-Chlordane		<MDL	UJ	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Gravel	32.90			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	Heptachlor		<MDL	U	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Heptachlor Epoxide		<MDL	U	1.09	2.18	ug/Kg
DUD_1A	4/27/2005	L35394-1	Hexachlorobenzene		<MDL	U	1.44	2.90	ug/Kg
DUD_1A	4/27/2005	L35394-1	Hexachlorobutadiene		<MDL	U	1.63	3.27	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/27/2005	L35394-1	Hexachloroethane		<MDL	U	32.68	65.36	ug/Kg
DUD_1A	4/27/2005	L35394-1	Indeno(1,2,3-Cd)Pyrene	252.72			19.61	39.22	ug/Kg
DUD_1A	4/27/2005	L35394-1	Iron, Total, ICP	17799.56			5.45	27.45	mg/Kg
DUD_1A	4/27/2005	L35394-1	Isophorone		<MDL	U	41.39	82.79	ug/Kg
DUD_1A	4/27/2005	L35394-1	Lead, Total, ICP	89.32			3.27	16.49	mg/Kg
DUD_1A	4/27/2005	L35394-1	Manganese, Total, ICP	173.86			0.22	1.10	mg/Kg
DUD_1A	4/27/2005	L35394-1	Mercury, Total, CVAA	0.22	<RDL	J	0.04	0.42	mg/Kg
DUD_1A	4/27/2005	L35394-1	Methoxychlor		<MDL	U	10.89	21.79	ug/Kg
DUD_1A	4/27/2005	L35394-1	Naphthalene	99.13			30.50	61.00	ug/Kg
DUD_1A	4/27/2005	L35394-1	Nickel, Total, ICP	23.31			2.18	11.00	mg/Kg
DUD_1A	4/27/2005	L35394-1	Nitrobenzene		<MDL	U	34.86	69.72	ug/Kg
DUD_1A	4/27/2005	L35394-1	N-Nitrosodimethylamine		<MDL	U	43.57	87.15	ug/Kg
DUD_1A	4/27/2005	L35394-1	N-Nitrosodi-N-Propylamine		<MDL	U	19.61	39.22	ug/Kg
DUD_1A	4/27/2005	L35394-1	N-Nitrosodiphenylamine		<MDL	U	43.57	87.15	ug/Kg
DUD_1A	4/27/2005	L35394-1	p+0.00	11.55			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p+1.00	19.83			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p+10.0(equal/more than)	18.74			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	p+2.00	60.13			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p+3.00	33.77			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p+4.00	11.76			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p+5.00	11.76			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	p+6.00	6.97			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	p+7.00	11.76			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	p+8.00	6.97			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	p+9.00	9.37			1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	p-1.00	12.64			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p-2.00	1.96	<RDL	J	0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	p-2.00(less than)	18.30			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	Pentachlorophenol		<MDL	U	14.60	58.17	ug/Kg
DUD_1A	4/27/2005	L35394-1	Phenanthrene	1357.30	X,E	J	8.71	17.43	ug/Kg
DUD_1A	4/27/2005	L35394-1	Phenol		<MDL,E	U	19.61	39.22	ug/Kg
DUD_1A	4/27/2005	L35394-1	Pyrene	1398.69	X	J	8.71	17.43	ug/Kg
DUD_1A	4/27/2005	L35394-1	Pyridine		<MDL	U	58.82	116.12	ug/Kg
DUD_1A	4/27/2005	L35394-1	Sand	136.82			0.22	2.18	%
DUD_1A	4/27/2005	L35394-1	Selenium, Total, ICP		<MDL	U	5.45	27.45	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/27/2005	L35394-1	Silt	37.69	E		1.09	2.18	%
DUD_1A	4/27/2005	L35394-1	Silver, Total, ICP	1.81	<RDL	J	0.44	2.20	mg/Kg
DUD_1A	4/27/2005	L35394-1	Thallium, Total, ICP		<MDL	U	21.79	110.02	mg/Kg
DUD_1A	4/27/2005	L35394-1	Total Organic Carbon	57080.61			3921.57	7690.63	mg/Kg
DUD_1A	4/27/2005	L35394-1	Total Solids	100.00			0.01	0.02	%
DUD_1A	4/27/2005	L35394-1	Toxaphene		<MDL	UJ	21.79	43.57	ug/Kg
DUD_1A	4/27/2005	L35394-1	Zinc, Total, ICP	305.01			0.54	2.75	mg/Kg
DUD_1A	3/7/2006	L38325-1	1,2,4-Trichlorobenzene		<MDL	U	4.33	8.56	ug/Kg
DUD_1A	3/7/2006	L38325-1	1,2-Dichlorobenzene		<MDL	U	4.33	8.56	ug/Kg
DUD_1A	3/7/2006	L38325-1	1,3-Dichlorobenzene		<MDL	U	4.33	8.56	ug/Kg
DUD_1A	3/7/2006	L38325-1	1,4-Dichlorobenzene	37.72			4.33	8.56	ug/Kg
DUD_1A	3/7/2006	L38325-1	2,4-Dimethylphenol		<MDL,X	UJ	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	2-Methylnaphthalene	56.18	<RDL	J	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	2-Methylphenol		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	4,4'-DDD		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	4,4'-DDE		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	4,4'-DDT		<MDL,L	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	4-Methylphenol		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Acenaphthene		<MDL	U	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Acenaphthylene		<MDL	U	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aldrin		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	Alpha-BHC		<MDL	U	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Alpha-Chlordane		<MDL	U	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aluminum, Total, ICP	9085.07			8.03	40.13	mg/Kg
DUD_1A	3/7/2006	L38325-1	Anthracene	218.30			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Antimony, Total, ICP		<MDL,G	UJ	2.41	12.02	mg/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1016		<MDL,TA	U	57.78	114.29	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1221		<MDL	U	4.01	8.03	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1232		<MDL	U	4.01	8.03	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1242		<MDL	U	2.09	4.01	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1248	89.09			2.09	4.01	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1254	200.64			2.09	4.01	ug/Kg
DUD_1A	3/7/2006	L38325-1	Aroclor 1260	132.26	L		2.09	4.01	ug/Kg
DUD_1A	3/7/2006	L38325-1	Arsenic, Total, ICP	5.46	<RDL	J	4.01	20.06	mg/Kg
DUD_1A	3/7/2006	L38325-1	Benzo(a)anthracene	682.18			43.34	85.55	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/7/2006	L38325-1	Benzo(a)pyrene	664.53			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Benzo(b)fluoranthene	576.24			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Benzo(g,h,i)perylene	394.86			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Benzo(k)fluoranthene	653.29			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Benzoic Acid	789.73			208.67	428.57	ug/Kg
DUD_1A	3/7/2006	L38325-1	Benzyl Alcohol		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Benzyl Butyl Phthalate	584.27	B		85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Beryllium, Total, ICP	0.12	<RDL	J	0.08	0.40	mg/Kg
DUD_1A	3/7/2006	L38325-1	Beta-BHC		<MDL	U	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Bis(2-Ethylhexyl)Phthalate	3659.71	B		85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Cadmium, Total, ICP	0.90	<RDL	J	0.24	1.20	mg/Kg
DUD_1A	3/7/2006	L38325-1	Caffeine		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Carbazole	124.40			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Chromium, Total, ICP	42.38			0.40	2.01	mg/Kg
DUD_1A	3/7/2006	L38325-1	Chrysene	800.96		J	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Clay	5.30	E		0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	Copper, Total, ICP	64.53			0.32	1.60	mg/Kg
DUD_1A	3/7/2006	L38325-1	Coprostanol		<MDL	U	850.72	1717.50	ug/Kg
DUD_1A	3/7/2006	L38325-1	Delta-BHC		<MDL	U	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Dibenzo(a,h)anthracene	80.26	<RDL	J	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Dibenzofuran	62.60	<RDL	J	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Dieldrin		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	Diethyl Phthalate		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Dimethyl Phthalate	125.20	<RDL	J	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Di-N-Butyl Phthalate		<MDL,B	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Di-N-Octyl Phthalate		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Endosulfan I		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	Endosulfan II		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	Endosulfan Sulfate		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	Endrin		<MDL	U	1.61	3.21	ug/Kg
DUD_1A	3/7/2006	L38325-1	Endrin Aldehyde		<MDL	U	3.21	6.42	ug/Kg
DUD_1A	3/7/2006	L38325-1	Fines	13.32			0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	Fluoranthene	1701.44			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Fluorene	112.52			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Gamma-BHC (Lindane)		<MDL	U	0.80	1.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/7/2006	L38325-1	Gamma-Chlordane		<MDL	UJ	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Gravel	4.17			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	Heptachlor		<MDL	U	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Heptachlor Epoxide		<MDL	U	0.80	1.61	ug/Kg
DUD_1A	3/7/2006	L38325-1	Hexachlorobenzene		<MDL	U	8.51	17.17	ug/Kg
DUD_1A	3/7/2006	L38325-1	Hexachlorobutadiene		<MDL	U	20.87	42.86	ug/Kg
DUD_1A	3/7/2006	L38325-1	Indeno(1,2,3-Cd)Pyrene	346.71			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Iron, Total, ICP	16693.42			32.10	160.35	mg/Kg
DUD_1A	3/7/2006	L38325-1	Lead, Total, ICP	46.87			2.41	12.02	mg/Kg
DUD_1A	3/7/2006	L38325-1	Manganese, Total, ICP	194.22			0.16	0.80	mg/Kg
DUD_1A	3/7/2006	L38325-1	Mercury, Total, CVAA	0.09	<RDL	J	0.03	0.32	mg/Kg
DUD_1A	3/7/2006	L38325-1	Methoxychlor		<MDL	U	8.03	16.05	ug/Kg
DUD_1A	3/7/2006	L38325-1	Naphthalene	43.34	<RDL	J	43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Nickel, Total, ICP	32.10			1.61	8.03	mg/Kg
DUD_1A	3/7/2006	L38325-1	N-Nitrosodiphenylamine		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	p+0.00	4.98			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p+1.00	19.26			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p+10.0(equal/more than)	4.01			0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	p+2.00	78.01			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p+3.00	28.89			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p+4.00	5.30			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p+5.00	2.73			0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	p+6.00	1.28	<RDL	J	0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	p+7.00	2.73			0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	p+8.00	1.28	<RDL	J	0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	p+9.00	1.28	<RDL	J	0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	p-1.00	2.57			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p-2.00	0.48	<RDL	J	0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	p-2.00(less than)	1.12	<RDL	J	0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	Pentachlorophenol		<MDL	U	208.67	428.57	ug/Kg
DUD_1A	3/7/2006	L38325-1	Phenanthrene	778.49			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Phenol		<MDL	U	85.07	171.75	ug/Kg
DUD_1A	3/7/2006	L38325-1	Pyrene	1529.70			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Sand	136.28			0.16	1.61	%
DUD_1A	3/7/2006	L38325-1	Selenium, Total, ICP		<MDL	U	4.01	20.06	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/7/2006	L38325-1	Silt	8.03			0.80	1.61	%
DUD_1A	3/7/2006	L38325-1	Silver, Total, ICP	0.48	<RDL	J	0.32	1.60	mg/Kg
DUD_1A	3/7/2006	L38325-1	Thallium, Total, ICP		<MDL	U	16.05	80.26	mg/Kg
DUD_1A	3/7/2006	L38325-1	Total HPAHS	7431.78			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Total LPAHs	1216.69			43.34	85.55	ug/Kg
DUD_1A	3/7/2006	L38325-1	Total Organic Carbon	22792.94			1926.16	3932.58	mg/Kg
DUD_1A	3/7/2006	L38325-1	Total Solids	100.00			0.01	0.02	%
DUD_1A	3/7/2006	L38325-1	Toxaphene		<MDL	UJ	16.05	32.10	ug/Kg
DUD_1A	3/7/2006	L38325-1	Zinc, Total, ICP	245.59			0.40	2.01	mg/Kg
DUD_1A	4/3/2007	L42276-1	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_1A	4/3/2007	L42276-1	1,2-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_1A	4/3/2007	L42276-1	1,3-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_1A	4/3/2007	L42276-1	1,4-Dichlorobenzene	14.73			0.27	0.54	ug/Kg
DUD_1A	4/3/2007	L42276-1	2,4-Dimethylphenol		<MDL	UJ	1.34	2.68	ug/Kg
DUD_1A	4/3/2007	L42276-1	2-Methylnaphthalene	4.42	<RDL	J	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	2-Methylphenol		<MDL	U	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	4,4'-DDD		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	4,4'-DDE		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	4,4'-DDT		<MDL,E	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	4-Methylphenol		<MDL	U	5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Acenaphthene	15.66			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Acenaphthylene	4.69	<RDL	J	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aldrin		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Alpha-BHC		<MDL	U	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Alpha-Chlordane		<MDL	UJ	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aluminum, Total, ICP	8487.28	L		6.69	33.33	mg/Kg
DUD_1A	4/3/2007	L42276-1	Anthracene	44.31			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Antimony, Total, ICP		<MDL,G	UJ	1.00	5.01	mg/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1016		<MDL,TA	U	11.91	23.69	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1221		<MDL	U	2.28	4.46	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1232		<MDL	U	2.28	4.46	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1242		<MDL,TA	U	33.47	67.87	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1248	25.17			1.11	2.24	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1254	74.56			1.11	2.24	ug/Kg
DUD_1A	4/3/2007	L42276-1	Aroclor 1260	47.66	L,E	J	1.11	2.24	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/3/2007	L42276-1	Arsenic, Total, ICP	4.82	<RDL	J	1.61	8.34	mg/Kg
DUD_1A	4/3/2007	L42276-1	Benzo(a)anthracene	140.56		J	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzo(a)pyrene	168.67			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzo(b)fluoranthene	190.09			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzo(g,h,i)perylene	121.15			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzo(k)fluoranthene	147.26			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzoic Acid	84.74			13.39	26.77	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzyl Alcohol		<MDL	U	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Benzyl Butyl Phthalate	69.88			1.34	2.68	ug/Kg
DUD_1A	4/3/2007	L42276-1	Beryllium, Total, ICP	0.16	<RDL	J	0.07	0.33	mg/Kg
DUD_1A	4/3/2007	L42276-1	Beta-BHC		<MDL	U	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Bis(2-Ethylhexyl)Phthalate	1212.85	B		5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Cadmium, Total, ICP	0.66	<RDL	J	0.13	0.67	mg/Kg
DUD_1A	4/3/2007	L42276-1	Carbazole	36.81			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Chromium, Total, ICP	106.83			0.20	1.00	mg/Kg
DUD_1A	4/3/2007	L42276-1	Chrysene	267.74		J	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Clay	4.28			0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	Copper, Total, ICP	68.94			0.27	1.33	mg/Kg
DUD_1A	4/3/2007	L42276-1	Coprostanol	658.63			53.55	107.10	ug/Kg
DUD_1A	4/3/2007	L42276-1	Delta-BHC		<MDL	U	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Dibenzo(a,h)anthracene	41.23			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Dibenzofuran	9.77			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Dieldrin		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Diethyl Phthalate		<MDL	UJ	5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Dimethyl Phthalate	93.31			5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Di-N-Butyl Phthalate	19.95			5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Di-N-Octyl Phthalate		<MDL	U	5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Endosulfan I		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Endosulfan II		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Endosulfan Sulfate		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Endrin		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Endrin Aldehyde		<MDL	U	0.90	1.78	ug/Kg
DUD_1A	4/3/2007	L42276-1	Fines	10.17			0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	Fluoranthene	455.15			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Fluorene	19.01			2.68	5.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/3/2007	L42276-1	Gamma-BHC (Lindane)		<MDL	U	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Gravel	29.18			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	Heptachlor		<MDL	U	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Heptachlor Epoxide		<MDL	U	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Hexachlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_1A	4/3/2007	L42276-1	Hexachlorobutadiene		<MDL	U	0.67	1.34	ug/Kg
DUD_1A	4/3/2007	L42276-1	Hexachloroethane		<MDL	U	1.34	2.68	ug/Kg
DUD_1A	4/3/2007	L42276-1	Indeno(1,2,3-Cd)Pyrene	105.62			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Iron, Total, ICP	17402.95			3.35	16.73	mg/Kg
DUD_1A	4/3/2007	L42276-1	Lead, Total, ICP	106.83			1.34	6.68	mg/Kg
DUD_1A	4/3/2007	L42276-1	Manganese, Total, ICP	240.96			0.13	0.67	mg/Kg
DUD_1A	4/3/2007	L42276-1	Mercury, Total, CVAA	0.08			0.01	0.07	mg/Kg
DUD_1A	4/3/2007	L42276-1	Methoxychlor		<MDL,E	U	4.42	8.93	ug/Kg
DUD_1A	4/3/2007	L42276-1	Naphthalene	6.95			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Nickel, Total, ICP	44.85			0.33	1.67	mg/Kg
DUD_1A	4/3/2007	L42276-1	N-Nitrosodiphenylamine		<MDL	U	5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	p+0.00	26.51			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p+1.00	51.41			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p+10.0(equal/more than)	3.35			0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	p+2.00	10.04			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p+3.00	3.75			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p+4.00	1.07	<RDL	J	0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p+5.00	2.54			0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	p+6.00	0.80	<RDL	J	0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	p+7.00	1.74			0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	p+8.00	0.80	<RDL	J	0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	p+9.00	0.80	<RDL	J	0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	p-1.00	13.92			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p-2.00	2.95			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	p-2.00(less than)	12.32			0.13	1.34	%
DUD_1A	4/3/2007	L42276-1	Pentachlorophenol		<MDL	UJ	13.39	26.77	ug/Kg
DUD_1A	4/3/2007	L42276-1	Phenanthrene	145.92		J	2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Phenol		<MDL	U	5.35	10.71	ug/Kg
DUD_1A	4/3/2007	L42276-1	Pyrene	381.53			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Sand	92.77			0.13	1.34	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/3/2007	L42276-1	Selenium, Total, ICP		<MDL	U	1.61	8.34	mg/Kg
DUD_1A	4/3/2007	L42276-1	Silt	5.89			0.67	1.34	%
DUD_1A	4/3/2007	L42276-1	Silver, Total, ICP		<MDL	U	0.27	1.33	mg/Kg
DUD_1A	4/3/2007	L42276-1	Thallium, Total, ICP		<MDL	U	2.68	13.35	mg/Kg
DUD_1A	4/3/2007	L42276-1	Total HPAHS	2021.42			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Total LPAHs	240.96			2.68	5.35	ug/Kg
DUD_1A	4/3/2007	L42276-1	Total Organic Carbon	13922.36			1874.16	3681.39	mg/Kg
DUD_1A	4/3/2007	L42276-1	Total Solids	100.00			0.01	0.01	%
DUD_1A	4/3/2007	L42276-1	Toxaphene		<MDL	UJ	8.97	17.80	ug/Kg
DUD_1A	4/3/2007	L42276-1	trans-Chlordane		<MDL	UJ	0.44	0.89	ug/Kg
DUD_1A	4/3/2007	L42276-1	Zinc, Total, ICP	180.72			0.33	1.67	mg/Kg
DUD_1A	3/24/2008	L45304-1	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_1A	3/24/2008	L45304-1	1,2-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_1A	3/24/2008	L45304-1	1,3-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_1A	3/24/2008	L45304-1	1,4-Dichlorobenzene	635.54			0.26	0.52	ug/Kg
DUD_1A	3/24/2008	L45304-1	2,4-Dimethylphenol		<MDL	U	1.30	2.59	ug/Kg
DUD_1A	3/24/2008	L45304-1	2-Methylnaphthalene	11.50			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	2-Methylphenol		<MDL	U	2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	4,4'-DDD		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	4,4'-DDE		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	4,4'-DDT		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	4-Methylphenol		<MDL	U	5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Acenaphthene	7.04			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Acenaphthylene		<MDL	U	2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aldrin		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	Alpha-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Alpha-Chlordane		<MDL	UJ	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aluminum, Total, ICP	8962.39			6.49	32.43	mg/Kg
DUD_1A	3/24/2008	L45304-1	Anthracene	10.80			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Antimony, Total, ICP		<MDL,G	UJ	0.97	4.86	mg/Kg
DUD_1A	3/24/2008	L45304-1	Aroclor 1016		<MDL,TA	U	8.04	15.95	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aroclor 1221		<MDL	U	2.20	4.32	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aroclor 1232		<MDL,TA	U	11.54	22.96	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aroclor 1242		<MDL,TA	U	14.27	27.37	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aroclor 1248	10.05			1.08	2.17	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/24/2008	L45304-1	Aroclor 1254	12.76			1.08	2.17	ug/Kg
DUD_1A	3/24/2008	L45304-1	Aroclor 1260	4.58			1.08	2.17	ug/Kg
DUD_1A	3/24/2008	L45304-1	Arsenic, Total, ICP	3.37	<RDL	J	1.56	8.11	mg/Kg
DUD_1A	3/24/2008	L45304-1	Benzo(a)anthracene	37.48			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzo(a)pyrene	44.36			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzo(b)fluoranthene	40.47			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzo(g,h,i)perylene	33.85			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzo(k)fluoranthene	39.69			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzoic Acid		B	U	171.21	25.94	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzyl Alcohol		<MDL	U	2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Benzyl Butyl Phthalate	122.70	B		1.30	2.59	ug/Kg
DUD_1A	3/24/2008	L45304-1	Beryllium, Total, ICP	0.14	<RDL	J	0.06	0.32	mg/Kg
DUD_1A	3/24/2008	L45304-1	Beta-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Bis(2-Ethylhexyl)Phthalate	722.44	B		5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Cadmium, Total, ICP	0.56	<RDL	J	0.13	0.65	mg/Kg
DUD_1A	3/24/2008	L45304-1	Caffeine		<MDL	U	5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Carbazole	10.65			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Chromium, Total, ICP	22.44			0.19	0.97	mg/Kg
DUD_1A	3/24/2008	L45304-1	Chrysene	63.04			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Clay	1.56	E	J	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	Copper, Total, ICP	31.78			0.26	1.30	mg/Kg
DUD_1A	3/24/2008	L45304-1	Coprostanol		<MDL	U	51.88	103.76	ug/Kg
DUD_1A	3/24/2008	L45304-1	Delta-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Dibenzo(a,h)anthracene	14.27			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Dibenzofuran	4.41	<RDL	J	2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Dieldrin		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	Diethyl Phthalate		<MDL	U	5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Dimethyl Phthalate	293.13			5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Di-N-Butyl Phthalate	354.09	B		5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Di-N-Octyl Phthalate		<MDL	U	5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Endosulfan I		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	Endosulfan II		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	Endosulfan Sulfate		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	Endrin		<MDL	U	0.87	1.73	ug/Kg
DUD_1A	3/24/2008	L45304-1	Endrin Aldehyde		<MDL,E	UJ	0.87	1.73	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/24/2008	L45304-1	Fines	2.33			0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	Fluoranthene	104.28			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Fluorene	9.64			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Gamma-BHC (Lindane)		<MDL	U	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Gamma-Chlordane	0.84	<RDL	J	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Gravel	10.77			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	Heptachlor		<MDL	U	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Heptachlor Epoxide		<MDL	U	0.43	0.87	ug/Kg
DUD_1A	3/24/2008	L45304-1	Hexachlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_1A	3/24/2008	L45304-1	Hexachlorobutadiene		<MDL	U	0.65	1.30	ug/Kg
DUD_1A	3/24/2008	L45304-1	Hexachloroethane		<MDL	U	1.30	2.59	ug/Kg
DUD_1A	3/24/2008	L45304-1	Indeno(1,2,3-Cd)Pyrene	32.17			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Iron, Total, ICP	17380.03			3.24	16.21	mg/Kg
DUD_1A	3/24/2008	L45304-1	Lead, Total, ICP	37.22			1.30	6.49	mg/Kg
DUD_1A	3/24/2008	L45304-1	Manganese, Total, ICP	197.15			0.13	0.65	mg/Kg
DUD_1A	3/24/2008	L45304-1	Mercury, Total, CVAA	0.03	<RDL,E	J	0.01	0.06	mg/Kg
DUD_1A	3/24/2008	L45304-1	Methoxychlor		<MDL	U	4.28	8.65	ug/Kg
DUD_1A	3/24/2008	L45304-1	Naphthalene	3.11	<RDL	J	2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Nickel, Total, ICP	29.44			0.32	1.62	mg/Kg
DUD_1A	3/24/2008	L45304-1	N-Nitrosodiphenylamine		<MDL	U	5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	p+0.00	36.06			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p+1.00	54.60			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p+10.0(equal/more than)	1.56			0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	p+2.00	23.22			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p+3.00	0.78	<RDL	J	0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p+4.00		<MDL	U	0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p+5.00	0.78	<RDL	J	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	p+6.00		<MDL	U	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	p+7.00		<MDL	U	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	p+8.00		<MDL	U	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	p+9.00		<MDL	U	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	p-1.00	8.43			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p-2.00	0.65	<RDL	J	0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	p-2.00(less than)	1.82			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	Pentachlorophenol		<MDL	U	12.97	25.94	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/24/2008	L45304-1	Phenanthrene	64.98			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Phenol		<MDL,E	U	5.19	10.38	ug/Kg
DUD_1A	3/24/2008	L45304-1	Pyrene	108.43			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Sand	114.66			0.16	1.57	%
DUD_1A	3/24/2008	L45304-1	Selenium, Total, ICP		<MDL	U	1.56	8.11	mg/Kg
DUD_1A	3/24/2008	L45304-1	Silt	0.78	<RDL,E	J	0.79	1.57	%
DUD_1A	3/24/2008	L45304-1	Silver, Total, ICP		<MDL	U	0.26	1.30	mg/Kg
DUD_1A	3/24/2008	L45304-1	Thallium, Total, ICP		<MDL	U	2.59	12.97	mg/Kg
DUD_1A	3/24/2008	L45304-1	Total Aroclors	27.37			1.08	2.17	ug/Kg
DUD_1A	3/24/2008	L45304-1	Total HPAHS	517.51			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Total LPAHs	107.13			2.59	5.19	ug/Kg
DUD_1A	3/24/2008	L45304-1	Total Organic Carbon	3553.83			985.73	1971.47	mg/Kg
DUD_1A	3/24/2008	L45304-1	Total Solids	100.00			0.01	0.01	%
DUD_1A	3/24/2008	L45304-1	Toxaphene		<MDL	UJ	8.69	17.25	ug/Kg
DUD_1A	3/24/2008	L45304-1	Zinc, Total, ICP	153.05			0.32	1.62	mg/Kg
DUD_1A	1/14/2009	L47243-1	1,2,4-Trichlorobenzene		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	1,2-Dichlorobenzene		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	1,3-Dichlorobenzene		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	1,4-Dichlorobenzene		E				ug/Kg
DUD_1A	1/14/2009	L47243-1	2,4-Dimethylphenol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	2-Methylnaphthalene		<RDL	J			ug/Kg
DUD_1A	1/14/2009	L47243-1	2-Methylphenol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	4-Methylphenol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Acenaphthene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Acenaphthylene		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Anthracene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzo(a)anthracene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzo(a)pyrene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzo(b)fluoranthene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzo(g,h,i)perylene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzo(k)fluoranthene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzoic Acid						ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzyl Alcohol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Benzyl Butyl Phthalate						ug/Kg
DUD_1A	1/14/2009	L47243-1	Bis(2-Ethylhexyl)Phthalate		B				ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	1/14/2009	L47243-1	Caffeine		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Carbazole						ug/Kg
DUD_1A	1/14/2009	L47243-1	Chrysene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Coprostanol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Dibenzo(a,h)anthracene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Dibenzofuran		<RDL	J			ug/Kg
DUD_1A	1/14/2009	L47243-1	Diethyl Phthalate		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Dimethyl Phthalate		E				ug/Kg
DUD_1A	1/14/2009	L47243-1	Di-N-Butyl Phthalate		E				ug/Kg
DUD_1A	1/14/2009	L47243-1	Di-N-Octyl Phthalate		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Fluoranthene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Fluorene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Hexachlorobenzene		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Hexachlorobutadiene		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Hexachloroethane		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Indeno(1,2,3-Cd)Pyrene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Naphthalene		<RDL,E	J			ug/Kg
DUD_1A	1/14/2009	L47243-1	N-Nitrosodiphenylamine		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Pentachlorophenol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Phenanthrene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Phenol		<MDL	U			ug/Kg
DUD_1A	1/14/2009	L47243-1	Pyrene						ug/Kg
DUD_1A	1/14/2009	L47243-1	Total HPAHS						ug/Kg
DUD_1A	1/14/2009	L47243-1	Total LPAHs						ug/Kg
DUD_1A	4/28/2009	L47890-1	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	1,2-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	1,3-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	1,4-Dichlorobenzene	11.32			0.26	0.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	2,4-Dimethylphenol		<MDL	U	1.32	2.63	ug/Kg
DUD_1A	4/28/2009	L47890-1	2-Methylnaphthalene	16.71			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	2-Methylphenol		<MDL	UJ	2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	4,4'-DDD		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	4,4'-DDE		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	4,4'-DDT		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	4-Methylphenol		<MDL	UJ	5.26	10.53	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/28/2009	L47890-1	Acenaphthene	41.18			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Acenaphthylene		<MDL	U	2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aldrin		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Alpha-BHC		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Alpha-Chlordane		<MDL	UJ	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aluminum, Total, ICP	10447.37			6.18	31.18	mg/Kg
DUD_1A	4/28/2009	L47890-1	Anthracene	94.34			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Antimony, Total, ICP		<MDL,JG	UJ	0.93	4.67	mg/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1016		<MDL,TA	U	9.87	19.87	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1221		<MDL	U	2.24	4.38	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1232		<MDL,TA	U	22.37	43.82	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1242		<MDL,TA	U	22.37	43.82	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1248	15.13			1.09	2.20	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1254	25.92			1.09	2.20	ug/Kg
DUD_1A	4/28/2009	L47890-1	Aroclor 1260	15.92	JG		1.09	2.20	ug/Kg
DUD_1A	4/28/2009	L47890-1	Arsenic, Total, ICP	6.58	<RDL	J	1.58	7.79	mg/Kg
DUD_1A	4/28/2009	L47890-1	Benzo(a)anthracene	310.53			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzo(a)pyrene	261.84			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzo(b)fluoranthene	323.68			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzo(g,h,i)perylene	209.21			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzo(k)fluoranthene	231.58			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzoic Acid		<MDL	UJ	13.16	26.32	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzyl Alcohol		<MDL	UJ	2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Benzyl Butyl Phthalate		<MDL	U	1.32	2.63	ug/Kg
DUD_1A	4/28/2009	L47890-1	Beryllium, Total, ICP	0.22	<RDL	J	0.06	0.31	mg/Kg
DUD_1A	4/28/2009	L47890-1	Beta-BHC		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Bis(2-Ethylhexyl)Phthalate	877.63	E	J	5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Cadmium, Total, ICP	0.68			0.12	0.62	mg/Kg
DUD_1A	4/28/2009	L47890-1	Caffeine		<MDL	UJ	5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Carbazole	92.50			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Chromium, Total, ICP	63.55	J	R	0.18	0.94	mg/Kg
DUD_1A	4/28/2009	L47890-1	Chrysene	314.47			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Clay	4.21		J	0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	Copper, Total, ICP	46.84			0.25	1.25	mg/Kg
DUD_1A	4/28/2009	L47890-1	Coprostanol		<MDL	UJ	52.63	105.26	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/28/2009	L47890-1	Delta-BHC		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Dibenzo(a,h)anthracene	93.68			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Dibenzofuran	29.87			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Dieldrin		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Diethyl Phthalate		<MDL	U	5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Dimethyl Phthalate		<MDL	U	5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Di-N-Butyl Phthalate	31.45	B,J	UJ	31.45	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Di-N-Octyl Phthalate	822.37	E		5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Endosulfan I		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Endosulfan II		<MDL	UJ	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Endosulfan Sulfate		<MDL	UJ	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Endrin		<MDL	U	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Endrin Aldehyde		<MDL	R	0.88	1.75	ug/Kg
DUD_1A	4/28/2009	L47890-1	Fines	9.34			0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	Fluoranthene	721.05	E,J	J	2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Fluorene	38.82			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Gamma-BHC (Lindane)		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Gamma-Chlordane		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Gravel	48.55		J	0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	Heptachlor		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Heptachlor Epoxide		<MDL	U	0.43	0.88	ug/Kg
DUD_1A	4/28/2009	L47890-1	Hexachlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Hexachlorobutadiene		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	4/28/2009	L47890-1	Hexachloroethane		<MDL	U	1.32	2.63	ug/Kg
DUD_1A	4/28/2009	L47890-1	Indeno(1,2,3-Cd)Pyrene	189.47			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Iron, Total, ICP	17894.74			3.16	15.53	mg/Kg
DUD_1A	4/28/2009	L47890-1	Lead, Total, ICP	43.82	J	J	1.25	6.24	mg/Kg
DUD_1A	4/28/2009	L47890-1	Manganese, Total, ICP	218.42			0.12	0.62	mg/Kg
DUD_1A	4/28/2009	L47890-1	Mercury, Total, CVAA	0.06			0.00	0.03	mg/Kg
DUD_1A	4/28/2009	L47890-1	Methoxychlor		<MDL	U	4.34	8.78	ug/Kg
DUD_1A	4/28/2009	L47890-1	Naphthalene	189.47			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Nickel, Total, ICP	31.58			0.32	1.55	mg/Kg
DUD_1A	4/28/2009	L47890-1	N-Nitrosodiphenylamine		<MDL	U	5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	p+0.00	25.79			0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	p+1.00	23.68			0.17	1.70	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	4/28/2009	L47890-1	p+10.0(equal/more than)	2.50			0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	p+2.00	12.37			0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	p+3.00	4.34			0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	p+4.00	0.39	<RDL	J	0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	p+5.00		<MDL	U	0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	p+6.00	0.79	<RDL	J	0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	p+7.00	2.50			0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	p+8.00	1.71			0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	p+9.00	1.71			0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	p-1.00	15.92			0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	p-2.00	3.03			0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	p-2.00(less than)	29.61			0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	Pentachlorophenol		<MDL	U	13.16	26.32	ug/Kg
DUD_1A	4/28/2009	L47890-1	Phenanthrene	481.58	J	J	2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Phenol		<MDL	U	5.26	10.53	ug/Kg
DUD_1A	4/28/2009	L47890-1	Pyrene	952.63	J	J	2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Sand	66.58		J	0.17	1.70	%
DUD_1A	4/28/2009	L47890-1	Selenium, Total, ICP		<MDL	U	1.58	7.79	mg/Kg
DUD_1A	4/28/2009	L47890-1	Silt	5.13		J	0.86	1.70	%
DUD_1A	4/28/2009	L47890-1	Silver, Total, ICP		<MDL	U	0.25	1.25	mg/Kg
DUD_1A	4/28/2009	L47890-1	Thallium, Total, ICP		<MDL	U	2.50	12.47	mg/Kg
DUD_1A	4/28/2009	L47890-1	Total 4-Nonylphenol	1421.05			6.58	13.16	ug/Kg
DUD_1A	4/28/2009	L47890-1	Total Aroclors	56.84			1.09	2.20	ug/Kg
DUD_1A	4/28/2009	L47890-1	Total HPAHS	3605.26			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Total LPAHs	863.16			2.63	5.26	ug/Kg
DUD_1A	4/28/2009	L47890-1	Total Organic Carbon	16315.79			1842.11	3618.42	mg/Kg
DUD_1A	4/28/2009	L47890-1	Total Solids	100.13			0.01	0.01	%
DUD_1A	4/28/2009	L47890-1	Toxaphene		<MDL	UJ	8.82	17.50	ug/Kg
DUD_1A	4/28/2009	L47890-1	Zinc, Total, ICP	164.47			0.32	1.55	mg/Kg
DUD_1A	3/29/2010	L50379-1	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_1A	3/29/2010	L50379-1	1,2-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_1A	3/29/2010	L50379-1	1,3-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_1A	3/29/2010	L50379-1	1,4-Dichlorobenzene	7.71			0.26	0.53	ug/Kg
DUD_1A	3/29/2010	L50379-1	2,4-Dimethylphenol		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	2-Methylnaphthalene	5.63			2.65	5.29	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/29/2010	L50379-1	2-Methylphenol		<MDL	U	2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	4,4'-DDD		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	4,4'-DDE		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	4,4'-DDT		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	4-Methylphenol		<MDL	U	5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Acenaphthene	7.06			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Acenaphthylene	3.44	<RDL	J	2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aldrin		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Alpha-BHC		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Alpha-Chlordane		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aluminum, Total, ICP	9761.90			6.61	33.33	mg/Kg
DUD_1A	3/29/2010	L50379-1	Anthracene	20.24			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Antimony, Total, ICP		<MDL,JG	UJ	1.01	5.00	mg/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1016		<MDL,TA	U	13.23	26.46	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1221		<MDL	U	2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1232		<MDL,TA	U	26.46	52.91	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1242	19.97			1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1248		<MDL,TA	U	21.16	42.33	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1254	32.54			1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Aroclor 1260	14.81			1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Arsenic, Total, ICP	5.42	<RDL	J	1.72	8.33	mg/Kg
DUD_1A	3/29/2010	L50379-1	Benzo(a)anthracene	70.24			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzo(a)pyrene	96.03			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzo(b)fluoranthene	123.68			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzo(g,h,i)perylene	85.19			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzo(k)fluoranthene	101.46			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzoic Acid	207.67			13.23	26.46	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzyl Alcohol		<MDL	U	2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Benzyl Butyl Phthalate	107.67			1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Beryllium, Total, ICP	0.43			0.07	0.33	mg/Kg
DUD_1A	3/29/2010	L50379-1	Beta-BHC		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Bis(2-Ethylhexyl)Phthalate	1039.68			5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Cadmium, Total, ICP	0.57	<RDL	J	0.13	0.67	mg/Kg
DUD_1A	3/29/2010	L50379-1	Caffeine		<MDL	U	5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Carbazole	18.78			2.65	5.29	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/29/2010	L50379-1	Chromium, Total, ICP	29.76			0.20	1.00	mg/Kg
DUD_1A	3/29/2010	L50379-1	Chrysene	88.49			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Clay	1.46	RDL		0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	Copper, Total, ICP	57.67			0.26	1.34	mg/Kg
DUD_1A	3/29/2010	L50379-1	Coprostanol		<MDL	U	52.91	105.82	ug/Kg
DUD_1A	3/29/2010	L50379-1	Delta-BHC		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Dibenzo(a,h)anthracene	32.54			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Dibenzofuran	5.16	<RDL	J	2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Dieldrin		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Diethyl Phthalate		<MDL	U	5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Dimethyl Phthalate	7.41	<RDL	J	5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Di-N-Butyl Phthalate		B	U	32.41	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Di-N-Octyl Phthalate		<MDL	U	5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Endosulfan I		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Endosulfan II		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Endosulfan Sulfate		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Endrin		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Endrin Aldehyde		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Fines	7.54			0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	Fluoranthene	283.07			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Fluorene	9.06			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Gamma-BHC (Lindane)		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Gravel	28.97			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	Heptachlor		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Heptachlor Epoxide		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Hexachlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_1A	3/29/2010	L50379-1	Hexachlorobutadiene		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Hexachloroethane		<MDL	U	1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Indeno(1,2,3-Cd)Pyrene	67.33			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Iron, Total, ICP	19179.89			3.31	16.67	mg/Kg
DUD_1A	3/29/2010	L50379-1	Lead, Total, ICP	37.04			1.32	6.67	mg/Kg
DUD_1A	3/29/2010	L50379-1	Manganese, Total, ICP	226.19			0.13	0.67	mg/Kg
DUD_1A	3/29/2010	L50379-1	Mercury, Total, CVAA	0.06	<RDL	J	0.03	0.26	mg/Kg
DUD_1A	3/29/2010	L50379-1	Methoxychlor		<MDL	U	6.61	13.23	ug/Kg
DUD_1A	3/29/2010	L50379-1	Naphthalene	17.59			2.65	5.29	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1A	3/29/2010	L50379-1	Nickel, Total, ICP	28.04			0.33	1.67	mg/Kg
DUD_1A	3/29/2010	L50379-1	N-Nitrosodiphenylamine		<MDL	U	5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	p+0.00	25.26			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p+1.00	33.33			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p+10.0(equal/more than)	1.46	RDL		0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	p+2.00	20.24			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p+3.00	23.02			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p+4.00	1.59			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p+5.00	3.04			0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	p+6.00	1.46	RDL		0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	p+7.00		<MDL	U	0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	p+8.00	1.46	RDL		0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	p+9.00		<MDL	U	0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	p-1.00	12.96			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p-2.00	2.38			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	p-2.00(less than)	13.62			0.15	1.52	%
DUD_1A	3/29/2010	L50379-1	Pentachlorophenol		<MDL	U	13.23	26.46	ug/Kg
DUD_1A	3/29/2010	L50379-1	Phenanthrene	108.20			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Phenol	86.38			5.29	10.58	ug/Kg
DUD_1A	3/29/2010	L50379-1	Pyrene	162.70			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Sand	103.57			0.15	1.52	%
d	3/29/2010	L50379-1	Selenium, Total, ICP		<MDL	U	1.72	8.33	mg/Kg
DUD_1A	3/29/2010	L50379-1	Silt	6.08			0.75	1.52	%
DUD_1A	3/29/2010	L50379-1	Silver, Total, ICP	0.83	<RDL	J	0.26	1.34	mg/Kg
DUD_1A	3/29/2010	L50379-1	Thallium, Total, ICP		<MDL	U	2.65	13.36	mg/Kg
DUD_1A	3/29/2010	L50379-1	Total Aroclors	67.20			1.32	2.65	ug/Kg
DUD_1A	3/29/2010	L50379-1	Total HPAHS	1111.11			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Total LPAHs	170.63			2.65	5.29	ug/Kg
DUD_1A	3/29/2010	L50379-1	Total Organic Carbon	12830.69			1851.85	3796.30	mg/Kg
DUD_1A	3/29/2010	L50379-1	Total Solids	100.00			0.01	0.01	%
DUD_1A	3/29/2010	L50379-1	Toxaphene		<MDL	U	13.23	26.46	ug/Kg
DUD_1A	3/29/2010	L50379-1	trans-Chlordane		<MDL	U	0.66	1.32	ug/Kg
DUD_1A	3/29/2010	L50379-1	Zinc, Total, ICP	210.32			0.33	1.67	mg/Kg
DUD_2A	6/1/2004	L32085-2	1,2,4-Trichlorobenzene		<MDL	U	1.35	2.61	ug/Kg
DUD_2A	6/1/2004	L32085-2	1,2-Dichlorobenzene		<MDL	U	1.35	2.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	6/1/2004	L32085-2	1,2-Diphenylhydrazine		<MDL	U	49.26	98.52	ug/Kg
DUD_2A	6/1/2004	L32085-2	1,3-Dichlorobenzene		<MDL	U	1.35	2.61	ug/Kg
DUD_2A	6/1/2004	L32085-2	1,4-Dichlorobenzene		<MDL	U	0.65	1.31	ug/Kg
DUD_2A	6/1/2004	L32085-2	2,4,5-Trichlorophenol		<MDL	U	59.11	118.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	2,4,6-Trichlorophenol		<MDL	U	64.04	128.08	ug/Kg
DUD_2A	6/1/2004	L32085-2	2,4-Dichlorophenol		<MDL	U	78.82	157.64	ug/Kg
DUD_2A	6/1/2004	L32085-2	2,4-Dimethylphenol		<MDL,X	UJ	34.48	68.97	ug/Kg
DUD_2A	6/1/2004	L32085-2	2,4-Dinitrotoluene		<MDL	U	14.78	29.56	ug/Kg
DUD_2A	6/1/2004	L32085-2	2,6-Dinitrotoluene		<MDL	U	49.26	98.52	ug/Kg
DUD_2A	6/1/2004	L32085-2	2-Chloronaphthalene		<MDL	U	78.82	157.64	ug/Kg
DUD_2A	6/1/2004	L32085-2	2-Chlorophenol		<MDL	U	39.41	78.82	ug/Kg
DUD_2A	6/1/2004	L32085-2	2-Methylnaphthalene		<MDL	U	68.97	137.93	ug/Kg
DUD_2A	6/1/2004	L32085-2	2-Methylphenol		<MDL,G	U	78.82	157.64	ug/Kg
DUD_2A	6/1/2004	L32085-2	2-Nitrophenol		<MDL	U	73.89	147.78	ug/Kg
DUD_2A	6/1/2004	L32085-2	4,4'-DDD		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	4,4'-DDE		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	4,4'-DDT		<MDL,L	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	4-Bromophenyl Phenyl Ether		<MDL	U	44.33	88.67	ug/Kg
DUD_2A	6/1/2004	L32085-2	4-Chlorophenyl Phenyl Ether		<MDL	U	64.04	128.08	ug/Kg
DUD_2A	6/1/2004	L32085-2	4-Methylphenol		<MDL	U	78.82	157.64	ug/Kg
DUD_2A	6/1/2004	L32085-2	Acenaphthene		<MDL	U	34.48	68.97	ug/Kg
DUD_2A	6/1/2004	L32085-2	Acenaphthylene		<MDL	U	73.89	147.78	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aldrin		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	Alpha-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Alpha-Chlordane		<MDL,L	U	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aluminum, Total, ICP	11551.72	L		6.03	30.05	mg/Kg
DUD_2A	6/1/2004	L32085-2	Aniline		<MDL,X	R	93.60	187.19	ug/Kg
DUD_2A	6/1/2004	L32085-2	Anthracene		<MDL,G	U	19.70	39.41	ug/Kg
DUD_2A	6/1/2004	L32085-2	Antimony, Total, ICP		<MDL,G	UJ	1.85	9.03	mg/Kg
DUD_2A	6/1/2004	L32085-2	Aroclor 1016		<MDL,TA	U	5.05	9.98	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aroclor 1221		<MDL	U	3.08	6.16	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aroclor 1232		<MDL,TA	U	12.07	24.14	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aroclor 1242		<MDL,TA	U	14.78	28.57	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aroclor 1248	11.32			1.60	3.08	ug/Kg
DUD_2A	6/1/2004	L32085-2	Aroclor 1254	25.25			1.60	3.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	6/1/2004	L32085-2	Aroclor 1260	10.18			1.60	3.08	ug/Kg
DUD_2A	6/1/2004	L32085-2	Arsenic, Total, ICP		<MDL	U	2.96	15.02	mg/Kg
DUD_2A	6/1/2004	L32085-2	Benzo(a)anthracene	52.34	G		9.85	19.70	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzo(a)pyrene	57.51	G		14.78	29.56	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzo(b)fluoranthene	64.78			14.78	29.56	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzo(g,h,i)perylene	44.33	<RDL	J	39.41	78.82	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzo(k)fluoranthene	62.19	L		14.78	29.56	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzoic Acid	270.94	<RDL	J	65.27	328.82	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzyl Alcohol		<MDL	U	29.56	59.11	ug/Kg
DUD_2A	6/1/2004	L32085-2	Benzyl Butyl Phthalate		<MDL	U	29.56	59.11	ug/Kg
DUD_2A	6/1/2004	L32085-2	Beryllium, Total, ICP	0.14	<RDL	J	0.06	0.30	mg/Kg
DUD_2A	6/1/2004	L32085-2	Beta-BHC		<MDL,G	UJ	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Bis(2-Chloroethoxy)Methane		<MDL	U	83.74	167.49	ug/Kg
DUD_2A	6/1/2004	L32085-2	Bis(2-Chloroethyl)Ether		<MDL	U	73.89	147.78	ug/Kg
DUD_2A	6/1/2004	L32085-2	Bis(2-Chloroisopropyl)Ether		<MDL	U	73.89	147.78	ug/Kg
DUD_2A	6/1/2004	L32085-2	Bis(2-Ethylhexyl)Phthalate	374.38			33.25	68.97	ug/Kg
DUD_2A	6/1/2004	L32085-2	Cadmium, Total, ICP	0.20	<RDL	J	0.18	0.90	mg/Kg
DUD_2A	6/1/2004	L32085-2	Caffeine		<MDL	U	29.56	59.11	ug/Kg
DUD_2A	6/1/2004	L32085-2	Carbazole		<MDL	U	34.48	68.97	ug/Kg
DUD_2A	6/1/2004	L32085-2	Chromium, Total, ICP	18.72			0.30	1.50	mg/Kg
DUD_2A	6/1/2004	L32085-2	Chrysene	112.32			19.70	39.41	ug/Kg
DUD_2A	6/1/2004	L32085-2	Clay	4.19			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	Copper, Total, ICP	68.23			0.25	1.20	mg/Kg
DUD_2A	6/1/2004	L32085-2	Coprostanol		<MDL	U	68.97	137.93	ug/Kg
DUD_2A	6/1/2004	L32085-2	Delta-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Dibenzo(a,h)anthracene		<MDL,L	U	34.48	68.97	ug/Kg
DUD_2A	6/1/2004	L32085-2	Dibenzofuran		<MDL	U	68.97	137.93	ug/Kg
DUD_2A	6/1/2004	L32085-2	Dieldrin		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	Diethyl Phthalate		<MDL	U	29.56	59.11	ug/Kg
DUD_2A	6/1/2004	L32085-2	Dimethyl Phthalate		<MDL	U	54.19	108.37	ug/Kg
DUD_2A	6/1/2004	L32085-2	Di-N-Butyl Phthalate		<MDL	U	24.63	49.26	ug/Kg
DUD_2A	6/1/2004	L32085-2	Di-N-Octyl Phthalate		<MDL	U	39.41	78.82	ug/Kg
DUD_2A	6/1/2004	L32085-2	Endosulfan I		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	Endosulfan II		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	Endosulfan Sulfate		<MDL	U	1.23	2.46	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	6/1/2004	L32085-2	Endrin		<MDL	U	1.23	2.46	ug/Kg
DUD_2A	6/1/2004	L32085-2	Endrin Aldehyde		<MDL	U	2.46	4.93	ug/Kg
DUD_2A	6/1/2004	L32085-2	Fluoranthene	113.79			39.41	78.82	ug/Kg
DUD_2A	6/1/2004	L32085-2	Fluorene		<MDL	U	64.04	108.37	ug/Kg
DUD_2A	6/1/2004	L32085-2	Gamma-BHC (Lindane)		<MDL	U	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Gamma-Chlordane		<MDL	UJ	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Gravel	82.51			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	Heptachlor		<MDL	U	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Heptachlor Epoxide		<MDL	U	0.62	1.23	ug/Kg
DUD_2A	6/1/2004	L32085-2	Hexachlorobenzene		<MDL	U	3.33	6.55	ug/Kg
DUD_2A	6/1/2004	L32085-2	Hexachlorobutadiene		<MDL	U	3.69	7.39	ug/Kg
DUD_2A	6/1/2004	L32085-2	Hexachloroethane		<MDL	U	73.89	147.78	ug/Kg
DUD_2A	6/1/2004	L32085-2	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	44.33	88.67	ug/Kg
DUD_2A	6/1/2004	L32085-2	Iron, Total, ICP	19211.82	G		2.96	15.02	mg/Kg
DUD_2A	6/1/2004	L32085-2	Isophorone		<MDL	U	93.60	187.19	ug/Kg
DUD_2A	6/1/2004	L32085-2	Lead, Total, ICP	11.31			1.85	9.03	mg/Kg
DUD_2A	6/1/2004	L32085-2	Manganese, Total, ICP	273.40			0.12	0.60	mg/Kg
DUD_2A	6/1/2004	L32085-2	Mercury, Total, CVAA	0.04	<RDL	J	0.03	0.25	mg/Kg
DUD_2A	6/1/2004	L32085-2	Methoxychlor		<MDL,L	U	6.16	12.32	ug/Kg
DUD_2A	6/1/2004	L32085-2	Naphthalene		<MDL,G	U	68.97	137.93	ug/Kg
DUD_2A	6/1/2004	L32085-2	Nickel, Total, ICP	18.84			1.21	6.02	mg/Kg
DUD_2A	6/1/2004	L32085-2	Nitrobenzene		<MDL	U	78.82	157.64	ug/Kg
DUD_2A	6/1/2004	L32085-2	N-Nitrosodimethylamine		<MDL	R	98.52	197.04	ug/Kg
DUD_2A	6/1/2004	L32085-2	N-Nitrosodi-N-Propylamine		<MDL	U	44.33	88.67	ug/Kg
DUD_2A	6/1/2004	L32085-2	N-Nitrosodiphenylamine		<MDL	U	98.52	197.04	ug/Kg
DUD_2A	6/1/2004	L32085-2	p+0.00	8.62			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p+1.00	6.16			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p+10.0(equal/more than)	2.46			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	p+2.00	6.28			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p+3.00	4.19			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p+4.00	2.96			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p+5.00	2.96			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	p+6.00	2.46			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	p+7.00	3.57			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	p+8.00	1.23	RDL		0.62	1.23	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	6/1/2004	L32085-2	p+9.00	1.85			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	p-1.00	15.64			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p-2.00	6.16			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	p-2.00(less than)	60.59			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	Pentachlorophenol		<MDL	U	33.25	131.77	ug/Kg
DUD_2A	6/1/2004	L32085-2	Phenanthrene	47.78	G		19.70	39.41	ug/Kg
DUD_2A	6/1/2004	L32085-2	Phenol		<MDL	U	44.33	88.67	ug/Kg
DUD_2A	6/1/2004	L32085-2	Pyrene	84.98	G		19.70	39.41	ug/Kg
DUD_2A	6/1/2004	L32085-2	Pyridine		<MDL,X	R	135.47	262.32	ug/Kg
DUD_2A	6/1/2004	L32085-2	Sand	28.08			0.12	1.23	%
DUD_2A	6/1/2004	L32085-2	Selenium, Total, ICP		<MDL	U	2.96	15.02	mg/Kg
DUD_2A	6/1/2004	L32085-2	Silt	10.22			0.62	1.23	%
DUD_2A	6/1/2004	L32085-2	Silver, Total, ICP	0.76	<RDL,L	J	0.25	1.20	mg/Kg
DUD_2A	6/1/2004	L32085-2	Thallium, Total, ICP	12.19	<RDL	J	12.07	60.22	mg/Kg
DUD_2A	6/1/2004	L32085-2	Total Organic Carbon	5726.60			517.24	1034.48	mg/Kg
DUD_2A	6/1/2004	L32085-2	Total Solids	100.00			0.01	0.01	%
DUD_2A	6/1/2004	L32085-2	Toxaphene		<MDL	UJ	12.32	24.63	ug/Kg
DUD_2A	6/1/2004	L32085-2	Zinc, Total, ICP	48.28			0.30	1.50	mg/Kg
DUD_2A	4/27/2005	L35394-2	1,2,4-Trichlorobenzene		<MDL	U	0.57	1.16	ug/Kg
DUD_2A	4/27/2005	L35394-2	1,2-Dichlorobenzene		<MDL	U	0.57	1.16	ug/Kg
DUD_2A	4/27/2005	L35394-2	1,2-Diphenylhydrazine		<MDL	U	21.83	43.67	ug/Kg
DUD_2A	4/27/2005	L35394-2	1,3-Dichlorobenzene		<MDL	U	0.57	1.16	ug/Kg
DUD_2A	4/27/2005	L35394-2	1,4-Dichlorobenzene	8.97			0.28	0.58	ug/Kg
DUD_2A	4/27/2005	L35394-2	2,4,5-Trichlorophenol		<MDL	U	26.20	52.40	ug/Kg
DUD_2A	4/27/2005	L35394-2	2,4,6-Trichlorophenol		<MDL	U	28.38	56.77	ug/Kg
DUD_2A	4/27/2005	L35394-2	2,4-Dichlorophenol		<MDL	U	34.93	69.87	ug/Kg
DUD_2A	4/27/2005	L35394-2	2,4-Dimethylphenol		<MDL	U	15.28	30.57	ug/Kg
DUD_2A	4/27/2005	L35394-2	2,4-Dinitrotoluene		<MDL	U	6.55	13.10	ug/Kg
DUD_2A	4/27/2005	L35394-2	2,6-Dinitrotoluene		<MDL	U	21.83	43.67	ug/Kg
DUD_2A	4/27/2005	L35394-2	2-Chloronaphthalene		<MDL	U	34.93	69.87	ug/Kg
DUD_2A	4/27/2005	L35394-2	2-Chlorophenol		<MDL	U	17.47	34.93	ug/Kg
DUD_2A	4/27/2005	L35394-2	2-Methylnaphthalene		<MDL,X	U	30.57	61.14	ug/Kg
DUD_2A	4/27/2005	L35394-2	2-Methylphenol		<MDL	U	34.93	69.87	ug/Kg
DUD_2A	4/27/2005	L35394-2	2-Nitrophenol		<MDL	U	32.75	65.50	ug/Kg
DUD_2A	4/27/2005	L35394-2	4,4'-DDD	3.93	<RDL,E	J	2.18	4.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/27/2005	L35394-2	4,4'-DDE		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	4,4'-DDT		<MDL,L	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	4-Bromophenyl Phenyl Ether		<MDL	U	19.65	39.30	ug/Kg
DUD_2A	4/27/2005	L35394-2	4-Chlorophenyl Phenyl Ether		<MDL	U	28.38	56.77	ug/Kg
DUD_2A	4/27/2005	L35394-2	4-Methylphenol		<MDL	U	34.93	69.87	ug/Kg
DUD_2A	4/27/2005	L35394-2	Acenaphthene	26.20	<RDL	J	15.28	30.57	ug/Kg
DUD_2A	4/27/2005	L35394-2	Acenaphthylene		<MDL	U	32.75	65.50	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aldrin		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	Alpha-BHC		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Alpha-Chlordane		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aluminum, Total, ICP	19017.47		J	10.48	52.40	mg/Kg
DUD_2A	4/27/2005	L35394-2	Aniline		<MDL	UJ	41.48	82.97	ug/Kg
DUD_2A	4/27/2005	L35394-2	Anthracene	119.43			8.73	17.47	ug/Kg
DUD_2A	4/27/2005	L35394-2	Antimony, Total, ICP		<MDL,G	UJ	3.06	15.70	mg/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1016		<MDL,TA	U	37.12	74.89	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1221		<MDL	U	5.46	10.92	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1232		<MDL,TA	U	54.59	108.73	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1242		<MDL,TA	U	85.15	169.21	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1248	59.61			2.84	5.46	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1254	102.40			2.84	5.46	ug/Kg
DUD_2A	4/27/2005	L35394-2	Aroclor 1260	69.43			2.84	5.46	ug/Kg
DUD_2A	4/27/2005	L35394-2	Arsenic, Total, ICP	11.14	<RDL	J	5.24	26.20	mg/Kg
DUD_2A	4/27/2005	L35394-2	Benzo(a)anthracene	449.78		J	4.37	8.73	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzo(a)pyrene	307.86	G	J	6.55	13.10	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzo(b)fluoranthene	395.20			6.55	13.10	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzo(g,h,i)perylene	231.44			17.47	34.93	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzo(k)fluoranthene	307.86		J	6.55	13.10	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzoic Acid	177.07			28.38	145.63	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzyl Alcohol	29.69	X		13.10	26.20	ug/Kg
DUD_2A	4/27/2005	L35394-2	Benzyl Butyl Phthalate	147.38			13.10	26.20	ug/Kg
DUD_2A	4/27/2005	L35394-2	Beryllium, Total, ICP	0.41	<RDL	J	0.10	0.52	mg/Kg
DUD_2A	4/27/2005	L35394-2	Beta-BHC		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Bis(2-Chloroethoxy)Methane		<MDL	U	37.12	74.24	ug/Kg
DUD_2A	4/27/2005	L35394-2	Bis(2-Chloroethyl)Ether		<MDL	U	32.75	65.50	ug/Kg
DUD_2A	4/27/2005	L35394-2	Bis(2-Chloroisopropyl)Ether		<MDL	U	32.75	65.50	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/27/2005	L35394-2	Bis(2-Ethylhexyl)Phthalate	2358.08	X		14.63	30.57	ug/Kg
DUD_2A	4/27/2005	L35394-2	Cadmium, Total, ICP	0.79	<RDL	J	0.31	1.57	mg/Kg
DUD_2A	4/27/2005	L35394-2	Caffeine		<MDL	U	13.10	26.20	ug/Kg
DUD_2A	4/27/2005	L35394-2	Carbazole	56.33			15.28	30.57	ug/Kg
DUD_2A	4/27/2005	L35394-2	Chromium, Total, ICP	37.34			0.52	2.62	mg/Kg
DUD_2A	4/27/2005	L35394-2	Chrysene	471.62		J	8.73	17.47	ug/Kg
DUD_2A	4/27/2005	L35394-2	Clay	45.85			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	Copper, Total, ICP	113.10			0.41	2.09	mg/Kg
DUD_2A	4/27/2005	L35394-2	Coprostanol		<MDL	U	30.57	61.14	ug/Kg
DUD_2A	4/27/2005	L35394-2	Delta-BHC		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Dibenzo(a,h)anthracene	57.42			15.28	30.57	ug/Kg
DUD_2A	4/27/2005	L35394-2	Dibenzofuran		<MDL	U	30.57	61.14	ug/Kg
DUD_2A	4/27/2005	L35394-2	Dieldrin		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	Diethyl Phthalate		<MDL	U	13.10	26.20	ug/Kg
DUD_2A	4/27/2005	L35394-2	Dimethyl Phthalate		<MDL	U	24.02	48.03	ug/Kg
DUD_2A	4/27/2005	L35394-2	Di-N-Butyl Phthalate		B	U	60.92	21.83	ug/Kg
DUD_2A	4/27/2005	L35394-2	Di-N-Octyl Phthalate		<MDL	U	17.47	34.93	ug/Kg
DUD_2A	4/27/2005	L35394-2	Endosulfan I		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	Endosulfan II		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	Endosulfan Sulfate		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	Endrin		<MDL	U	2.18	4.37	ug/Kg
DUD_2A	4/27/2005	L35394-2	Endrin Aldehyde		<MDL	U	4.37	8.73	ug/Kg
DUD_2A	4/27/2005	L35394-2	Fines	147.82			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	Fluoranthene	910.48	X,E	J	17.47	34.93	ug/Kg
DUD_2A	4/27/2005	L35394-2	Fluorene	45.85	<RDL	J	28.38	48.03	ug/Kg
DUD_2A	4/27/2005	L35394-2	Gamma-BHC (Lindane)		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Gamma-Chlordane		<MDL	UJ	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Gravel	13.10			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	Heptachlor		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Heptachlor Epoxide		<MDL	U	1.09	2.18	ug/Kg
DUD_2A	4/27/2005	L35394-2	Hexachlorobenzene		<MDL	U	1.44	2.90	ug/Kg
DUD_2A	4/27/2005	L35394-2	Hexachlorobutadiene		<MDL	U	1.64	3.28	ug/Kg
DUD_2A	4/27/2005	L35394-2	Hexachloroethane		<MDL	U	32.75	65.50	ug/Kg
DUD_2A	4/27/2005	L35394-2	Indeno(1,2,3-Cd)Pyrene	204.15			19.65	39.30	ug/Kg
DUD_2A	4/27/2005	L35394-2	Iron, Total, ICP	32314.41		J	5.24	26.20	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/27/2005	L35394-2	Isophorone		<MDL	U	41.48	82.97	ug/Kg
DUD_2A	4/27/2005	L35394-2	Lead, Total, ICP	69.00			3.06	15.70	mg/Kg
DUD_2A	4/27/2005	L35394-2	Manganese, Total, ICP	336.24			0.21	1.05	mg/Kg
DUD_2A	4/27/2005	L35394-2	Mercury, Total, CVAA	0.28	<RDL	J	0.04	0.44	mg/Kg
DUD_2A	4/27/2005	L35394-2	Methoxychlor		<MDL	U	10.92	21.83	ug/Kg
DUD_2A	4/27/2005	L35394-2	Naphthalene		<MDL	U	30.57	61.14	ug/Kg
DUD_2A	4/27/2005	L35394-2	Nickel, Total, ICP	24.67			2.10	10.46	mg/Kg
DUD_2A	4/27/2005	L35394-2	Nitrobenzene		<MDL	U	34.93	69.87	ug/Kg
DUD_2A	4/27/2005	L35394-2	N-Nitrosodimethylamine		<MDL	U	43.67	87.34	ug/Kg
DUD_2A	4/27/2005	L35394-2	N-Nitrosodi-N-Propylamine		<MDL	U	19.65	39.30	ug/Kg
DUD_2A	4/27/2005	L35394-2	N-Nitrosodiphenylamine		<MDL	U	43.67	87.34	ug/Kg
DUD_2A	4/27/2005	L35394-2	p+0.00	4.37			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p+1.00	5.24			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p+10.0(equal/more than)	35.59			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	p+2.00	8.52			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p+3.00	13.97			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p+4.00	25.33			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p+5.00	30.57			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	p+6.00	25.55			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	p+7.00	27.95			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	p+8.00	17.90			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	p+9.00	10.26			1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	p-1.00	5.02			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p-2.00	3.93			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	p-2.00(less than)	4.15			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	Pentachlorophenol		<MDL	U	14.63	58.30	ug/Kg
DUD_2A	4/27/2005	L35394-2	Phenanthrene	353.71	X,E	J	8.73	17.47	ug/Kg
DUD_2A	4/27/2005	L35394-2	Phenol	37.12	<RDL,E	J	19.65	39.30	ug/Kg
DUD_2A	4/27/2005	L35394-2	Pyrene	753.28	X		8.73	17.47	ug/Kg
DUD_2A	4/27/2005	L35394-2	Pyridine		<MDL	U	58.95	116.38	ug/Kg
DUD_2A	4/27/2005	L35394-2	Sand	57.64			0.22	2.18	%
DUD_2A	4/27/2005	L35394-2	Selenium, Total, ICP		<MDL	U	5.24	26.20	mg/Kg
DUD_2A	4/27/2005	L35394-2	Silt	101.97	E		1.09	2.18	%
DUD_2A	4/27/2005	L35394-2	Silver, Total, ICP	1.75	<RDL	J	0.41	2.09	mg/Kg
DUD_2A	4/27/2005	L35394-2	Thallium, Total, ICP		<MDL	U	20.96	104.59	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/27/2005	L35394-2	Total Organic Carbon	29475.98			1943.23	3886.46	mg/Kg
DUD_2A	4/27/2005	L35394-2	Total Solids	100.00			0.01	0.02	%
DUD_2A	4/27/2005	L35394-2	Toxaphene		<MDL	UJ	21.83	43.67	ug/Kg
DUD_2A	4/27/2005	L35394-2	Zinc, Total, ICP	201.53			0.52	2.62	mg/Kg
DUD_2A	3/7/2006	L38325-2	1,2,4-Trichlorobenzene		<MDL	U	3.02	6.19	ug/Kg
DUD_2A	3/7/2006	L38325-2	1,2-Dichlorobenzene		<MDL	U	3.02	6.19	ug/Kg
DUD_2A	3/7/2006	L38325-2	1,3-Dichlorobenzene		<MDL	U	3.02	6.19	ug/Kg
DUD_2A	3/7/2006	L38325-2	1,4-Dichlorobenzene		<MDL	U	3.02	6.19	ug/Kg
DUD_2A	3/7/2006	L38325-2	2,4-Dimethylphenol		<MDL,X	UJ	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	2-Methylnaphthalene		<MDL	U	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	2-Methylphenol		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	4,4'-DDD		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	4,4'-DDE		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	4,4'-DDT		<MDL,L,E	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	4-Methylphenol		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Acenaphthene	44.08	<RDL	J	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Acenaphthylene		<MDL	U	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aldrin		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	Alpha-BHC		<MDL	U	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Alpha-Chlordane		<MDL	U	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aluminum, Total, ICP	19280.74			12.06	60.32	mg/Kg
DUD_2A	3/7/2006	L38325-2	Anthracene	144.55			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Antimony, Total, ICP		<MDL,G	UJ	3.71	18.12	mg/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1016		<MDL,TA	U	46.40	94.20	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1221		<MDL	U	5.80	11.60	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1232		<MDL	U	5.80	11.60	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1242		<MDL	U	3.02	5.80	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1248	97.68			3.02	5.80	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1254	125.75			3.02	5.80	ug/Kg
DUD_2A	3/7/2006	L38325-2	Aroclor 1260	82.13	L		3.02	5.80	ug/Kg
DUD_2A	3/7/2006	L38325-2	Arsenic, Total, ICP	15.31	<RDL	J	6.03	30.16	mg/Kg
DUD_2A	3/7/2006	L38325-2	Benzo(a)anthracene	303.94			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Benzo(a)pyrene	317.87			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Benzo(b)fluoranthene	306.26			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Benzo(g,h,i)perylene	219.72			30.16	61.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/7/2006	L38325-2	Benzo(k)fluoranthene	375.87			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Benzoic Acid		<MDL	U	155.45	308.58	ug/Kg
DUD_2A	3/7/2006	L38325-2	Benzyl Alcohol		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Benzyl Butyl Phthalate	205.57	B		62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Beryllium, Total, ICP	0.32	<RDL	J	0.12	0.60	mg/Kg
DUD_2A	3/7/2006	L38325-2	Beta-BHC		<MDL	U	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Bis(2-Ethylhexyl)Phthalate	2208.82	B		62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Cadmium, Total, ICP	0.74	<RDL	J	0.37	1.81	mg/Kg
DUD_2A	3/7/2006	L38325-2	Caffeine		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Carbazole	60.32	<RDL	J	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Chromium, Total, ICP	40.84			0.60	3.02	mg/Kg
DUD_2A	3/7/2006	L38325-2	Chrysene	468.68		J	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Clay	35.50	E		1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	Copper, Total, ICP	103.02			0.49	2.41	mg/Kg
DUD_2A	3/7/2006	L38325-2	Coprostanol		<MDL	U	626.45	1236.66	ug/Kg
DUD_2A	3/7/2006	L38325-2	Delta-BHC		<MDL	U	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Dibenzo(a,h)anthracene	60.32	<RDL	J	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Dibenzofuran		<MDL	U	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Dieldrin		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	Diethyl Phthalate		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Dimethyl Phthalate		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Di-N-Butyl Phthalate		<RDL,B	U	120.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Di-N-Octyl Phthalate		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Endosulfan I		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	Endosulfan II		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	Endosulfan Sulfate		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	Endrin		<MDL	U	2.32	4.64	ug/Kg
DUD_2A	3/7/2006	L38325-2	Endrin Aldehyde		<MDL	U	4.64	9.28	ug/Kg
DUD_2A	3/7/2006	L38325-2	Fines	152.90			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	Fluoranthene	925.75			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Fluorene	60.32	<RDL	J	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Gamma-BHC (Lindane)		<MDL	U	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Gamma-Chlordane		<MDL	UJ	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Gravel	22.51			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	Heptachlor		<MDL	U	1.16	2.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/7/2006	L38325-2	Heptachlor Epoxide		<MDL	U	1.16	2.32	ug/Kg
DUD_2A	3/7/2006	L38325-2	Hexachlorobenzene		<MDL	U	6.26	12.37	ug/Kg
DUD_2A	3/7/2006	L38325-2	Hexachlorobutadiene		<MDL	U	15.55	30.86	ug/Kg
DUD_2A	3/7/2006	L38325-2	Indeno(1,2,3-Cd)Pyrene	181.67			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Iron, Total, ICP	32714.62			48.72	241.30	mg/Kg
DUD_2A	3/7/2006	L38325-2	Lead, Total, ICP	64.97			3.71	18.12	mg/Kg
DUD_2A	3/7/2006	L38325-2	Manganese, Total, ICP	373.55			0.23	1.21	mg/Kg
DUD_2A	3/7/2006	L38325-2	Mercury, Total, CVAA	0.30	<RDL	J	0.04	0.44	mg/Kg
DUD_2A	3/7/2006	L38325-2	Methoxychlor		<MDL,E	U	11.60	23.20	ug/Kg
DUD_2A	3/7/2006	L38325-2	Naphthalene		<MDL	U	30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Nickel, Total, ICP	29.00			2.32	12.06	mg/Kg
DUD_2A	3/7/2006	L38325-2	N-Nitrosodiphenylamine		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	p+0.00	4.64			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p+1.00	5.10			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p+10.0(equal/more than)	27.38			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	p+2.00	5.80			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p+3.00	9.28			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p+4.00	17.40			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p+5.00	35.50			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	p+6.00	32.71			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	p+7.00	35.50			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	p+8.00	13.69			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	p+9.00	8.12			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	p-1.00	6.73			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p-2.00	2.55			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	p-2.00(less than)	13.23			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	Pentachlorophenol		<MDL	U	155.45	308.58	ug/Kg
DUD_2A	3/7/2006	L38325-2	Phenanthrene	345.71			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Phenol		<MDL	U	62.65	123.67	ug/Kg
DUD_2A	3/7/2006	L38325-2	Pyrene	767.98			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Sand	42.23			0.23	2.32	%
DUD_2A	3/7/2006	L38325-2	Selenium, Total, ICP		<MDL	U	6.03	30.16	mg/Kg
DUD_2A	3/7/2006	L38325-2	Silt	117.40			1.16	2.32	%
DUD_2A	3/7/2006	L38325-2	Silver, Total, ICP	0.86	<RDL	J	0.49	2.41	mg/Kg
DUD_2A	3/7/2006	L38325-2	Thallium, Total, ICP		<MDL	U	23.20	120.65	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/7/2006	L38325-2	Total HPAHS	3921.11			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Total LPAHs	593.97			30.16	61.95	ug/Kg
DUD_2A	3/7/2006	L38325-2	Total Organic Carbon	29930.39			1948.96	3897.91	mg/Kg
DUD_2A	3/7/2006	L38325-2	Total Solids	100.00			0.01	0.02	%
DUD_2A	3/7/2006	L38325-2	Toxaphene		<MDL	UJ	23.20	46.40	ug/Kg
DUD_2A	3/7/2006	L38325-2	Zinc, Total, ICP	209.28			0.60	3.02	mg/Kg
DUD_2A	4/3/2007	L42276-2	1,2,4-Trichlorobenzene		<MDL	U	0.23	0.47	ug/Kg
DUD_2A	4/3/2007	L42276-2	1,2-Dichlorobenzene		<MDL	U	0.47	0.93	ug/Kg
DUD_2A	4/3/2007	L42276-2	1,3-Dichlorobenzene		<MDL	U	0.47	0.93	ug/Kg
DUD_2A	4/3/2007	L42276-2	1,4-Dichlorobenzene	3.14			0.47	0.93	ug/Kg
DUD_2A	4/3/2007	L42276-2	2,4-Dimethylphenol		<MDL	UJ	2.33	4.65	ug/Kg
DUD_2A	4/3/2007	L42276-2	2-Methylnaphthalene	9.40			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	2-Methylphenol		<MDL	U	4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	4,4'-DDD		<MDL,H	U	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	4,4'-DDE		<MDL,H	U	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	4,4'-DDT		<MDL,E,H	U	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	4-Methylphenol		<MDL	U	9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Acenaphthene	13.84			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Acenaphthylene	10.86			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aldrin		<MDL,H	U	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Alpha-BHC		<MDL,H	U	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Alpha-Chlordane		<MDL,H	UJ	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aluminum, Total, ICP	26976.74	L	J	11.63	58.14	mg/Kg
DUD_2A	4/3/2007	L42276-2	Anthracene	56.05			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Antimony, Total, ICP		<MDL,G	UJ	1.74	8.72	mg/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1016		<MDL,H,TA	UJ	11.16	22.49	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1221		<MDL,H	UJ	3.95	7.74	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1232		<MDL,H	UJ	3.95	7.74	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1242		<MDL,H,TA	UJ	41.86	85.81	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1248	33.02	H	J	1.93	3.88	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1254	67.91	H	J	1.93	3.88	ug/Kg
DUD_2A	4/3/2007	L42276-2	Aroclor 1260	42.33	H,L,E	J	1.93	3.88	ug/Kg
DUD_2A	4/3/2007	L42276-2	Arsenic, Total, ICP	14.19	<RDL	J	3.02	14.53	mg/Kg
DUD_2A	4/3/2007	L42276-2	Benzo(a)anthracene	190.93		J	4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Benzo(a)pyrene	196.98			4.65	9.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/3/2007	L42276-2	Benzo(b)fluoranthene	229.53			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Benzo(g,h,i)perylene	135.81			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Benzo(k)fluoranthene	203.02			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Benzoic Acid	138.14			23.26	46.51	ug/Kg
DUD_2A	4/3/2007	L42276-2	Benzyl Alcohol		<MDL	U	4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Benzyl Butyl Phthalate	106.98			2.33	4.65	ug/Kg
DUD_2A	4/3/2007	L42276-2	Beryllium, Total, ICP	0.61			0.12	0.58	mg/Kg
DUD_2A	4/3/2007	L42276-2	Beta-BHC		<MDL,H	UJ	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Bis(2-Ethylhexyl)Phthalate	1986.05	B		9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Cadmium, Total, ICP	0.56	<RDL	J	0.23	1.16	mg/Kg
DUD_2A	4/3/2007	L42276-2	Carbazole	42.33			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Chromium, Total, ICP	33.02			0.35	1.74	mg/Kg
DUD_2A	4/3/2007	L42276-2	Chrysene	318.60		J	4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Clay	68.60			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	Copper, Total, ICP	86.98			0.47	2.33	mg/Kg
DUD_2A	4/3/2007	L42276-2	Coprostanol	858.14			93.02	186.05	ug/Kg
DUD_2A	4/3/2007	L42276-2	Delta-BHC		<MDL,H	UJ	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Dibenzo(a,h)anthracene	41.86			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Dibenzofuran	12.95			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Dieldrin		<MDL,H	UJ	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Diethyl Phthalate		<MDL	UJ	9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Dimethyl Phthalate		<MDL	U	9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Di-N-Butyl Phthalate	35.12			9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Di-N-Octyl Phthalate		<MDL	U	9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Endosulfan I		<MDL,H	UJ	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Endosulfan II		<MDL,H	UJ	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Endosulfan Sulfate		<MDL,H	UJ	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Endrin		<MDL,H	UJ	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Endrin Aldehyde		<MDL,H	UJ	1.56	3.09	ug/Kg
DUD_2A	4/3/2007	L42276-2	Fines	191.86			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	Fluoranthene	493.02			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Fluorene	22.88			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Gamma-BHC (Lindane)		<MDL,H	UJ	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Gravel	5.58			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	Heptachlor		<MDL,H	UJ	0.77	1.55	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/3/2007	L42276-2	Heptachlor Epoxide		<MDL,H	UJ	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Hexachlorobenzene		<MDL	U	0.23	0.47	ug/Kg
DUD_2A	4/3/2007	L42276-2	Hexachlorobutadiene		<MDL	U	1.16	2.33	ug/Kg
DUD_2A	4/3/2007	L42276-2	Hexachloroethane		<MDL	U	2.33	4.65	ug/Kg
DUD_2A	4/3/2007	L42276-2	Indeno(1,2,3-Cd)Pyrene	126.51			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Iron, Total, ICP	36511.63			5.81	29.07	mg/Kg
DUD_2A	4/3/2007	L42276-2	Lead, Total, ICP	42.09			2.33	11.63	mg/Kg
DUD_2A	4/3/2007	L42276-2	Manganese, Total, ICP	390.70			0.23	1.16	mg/Kg
DUD_2A	4/3/2007	L42276-2	Mercury, Total, CVAA	0.20			0.01	0.11	mg/Kg
DUD_2A	4/3/2007	L42276-2	Methoxychlor		<MDL,E,H	UJ	7.67	15.51	ug/Kg
DUD_2A	4/3/2007	L42276-2	Naphthalene	9.70			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Nickel, Total, ICP	25.35			0.58	2.91	mg/Kg
DUD_2A	4/3/2007	L42276-2	N-Nitrosodiphenylamine		<MDL	U	9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	p+0.00	2.09	<RDL	J	0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p+1.00	2.56			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p+10.0(equal/more than)	41.16			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	p+2.00	3.95			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p+3.00	9.30			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p+4.00	9.07			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p+5.00	27.44			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	p+6.00	27.44			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	p+7.00	43.95			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	p+8.00	24.65			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	p+9.00	27.44			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	p-1.00	3.02			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p-2.00	0.47	<RDL	J	0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	p-2.00(less than)	2.33	<RDL	J	0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	Pentachlorophenol		<MDL	UJ	23.26	46.51	ug/Kg
DUD_2A	4/3/2007	L42276-2	Phenanthrene	167.67		J	4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Phenol	32.79			9.30	18.60	ug/Kg
DUD_2A	4/3/2007	L42276-2	Pyrene	437.21			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Sand	26.98			0.23	2.33	%
DUD_2A	4/3/2007	L42276-2	Selenium, Total, ICP		<MDL	U	3.02	14.53	mg/Kg
DUD_2A	4/3/2007	L42276-2	Silt	123.49			1.16	2.33	%
DUD_2A	4/3/2007	L42276-2	Silver, Total, ICP		<MDL	U	0.47	2.33	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/3/2007	L42276-2	Thallium, Total, ICP		<MDL	U	4.65	23.26	mg/Kg
DUD_2A	4/3/2007	L42276-2	Total HPAHS	2372.09			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Total LPAHs	290.70			4.65	9.30	ug/Kg
DUD_2A	4/3/2007	L42276-2	Total Organic Carbon	29069.77			2116.28	4209.30	mg/Kg
DUD_2A	4/3/2007	L42276-2	Total Solids	100.00			0.01	0.02	%
DUD_2A	4/3/2007	L42276-2	Toxaphene		<MDL,H	UJ	15.58	30.93	ug/Kg
DUD_2A	4/3/2007	L42276-2	trans-Chlordane		<MDL,H	UJ	0.77	1.55	ug/Kg
DUD_2A	4/3/2007	L42276-2	Zinc, Total, ICP	181.86			0.58	2.91	mg/Kg
DUD_2A	3/24/2008	L45304-2	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_2A	3/24/2008	L45304-2	1,2-Dichlorobenzene		<MDL	U	0.48	0.97	ug/Kg
DUD_2A	3/24/2008	L45304-2	1,3-Dichlorobenzene		<MDL	U	0.48	0.97	ug/Kg
DUD_2A	3/24/2008	L45304-2	1,4-Dichlorobenzene	2.75			0.48	0.97	ug/Kg
DUD_2A	3/24/2008	L45304-2	2,4-Dimethylphenol		<MDL	U	2.42	4.83	ug/Kg
DUD_2A	3/24/2008	L45304-2	2-Methylnaphthalene	10.56			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	2-Methylphenol		<MDL	U	4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	4,4'-DDD		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	4,4'-DDE		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	4,4'-DDT		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	4-Methylphenol		<MDL	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Acenaphthene	16.06			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Acenaphthylene	12.66			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aldrin		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Alpha-BHC		<MDL	U	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Alpha-Chlordane		<MDL	UJ	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aluminum, Total, ICP	22753.62			12.08	59.90	mg/Kg
DUD_2A	3/24/2008	L45304-2	Anthracene	84.30			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Antimony, Total, ICP		<MDL,G	UJ	1.81	9.01	mg/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1016		<MDL,TA	U	22.22	44.69	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1221		<MDL	U	4.11	8.04	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1232		<MDL,TA	U	31.40	61.84	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1242		<MDL,TA	U	36.23	73.19	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1248	36.96			2.00	4.03	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1254	60.87			2.00	4.03	ug/Kg
DUD_2A	3/24/2008	L45304-2	Aroclor 1260	41.30			2.00	4.03	ug/Kg
DUD_2A	3/24/2008	L45304-2	Arsenic, Total, ICP	16.35			2.90	15.00	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/24/2008	L45304-2	Benzo(a)anthracene	260.87			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzo(a)pyrene	263.29			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzo(b)fluoranthene	350.24			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzo(g,h,i)perylene	178.26			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzo(k)fluoranthene	272.95			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzoic Acid		B	U	364.73	48.31	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzyl Alcohol		<MDL	U	4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Benzyl Butyl Phthalate		B	U	147.83	4.83	ug/Kg
DUD_2A	3/24/2008	L45304-2	Beryllium, Total, ICP	0.48	<RDL	J	0.12	0.60	mg/Kg
DUD_2A	3/24/2008	L45304-2	Beta-BHC		<MDL	U	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Bis(2-Ethylhexyl)Phthalate	1874.40	B		9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Cadmium, Total, ICP	0.70	<RDL	J	0.24	1.20	mg/Kg
DUD_2A	3/24/2008	L45304-2	Caffeine		<MDL	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Carbazole	37.68			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Chromium, Total, ICP	35.99			0.36	1.80	mg/Kg
DUD_2A	3/24/2008	L45304-2	Chrysene	388.89			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Clay	49.28	E	J	2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	Copper, Total, ICP	98.31			0.48	2.40	mg/Kg
DUD_2A	3/24/2008	L45304-2	Coprostanol		<MDL	U	96.62	193.24	ug/Kg
DUD_2A	3/24/2008	L45304-2	Delta-BHC		<MDL	U	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Dibenzo(a,h)anthracene	78.02			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Dibenzofuran	15.17			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Dieldrin		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Diethyl Phthalate		<MDL	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Dimethyl Phthalate		<MDL	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Di-N-Butyl Phthalate		B	U	68.60	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Di-N-Octyl Phthalate		<MDL	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Endosulfan I		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Endosulfan II		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Endosulfan Sulfate		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Endrin		<MDL	U	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Endrin Aldehyde		<MDL,E	UJ	1.62	3.21	ug/Kg
DUD_2A	3/24/2008	L45304-2	Fines	177.78			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	Fluoranthene	526.57			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Fluorene	32.13			4.83	9.66	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/24/2008	L45304-2	Gamma-BHC (Lindane)		<MDL	U	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Gamma-Chlordane		<MDL	UJ	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Gravel	2.66			0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	Heptachlor		<MDL	U	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Heptachlor Epoxide		<MDL	U	0.80	1.61	ug/Kg
DUD_2A	3/24/2008	L45304-2	Hexachlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_2A	3/24/2008	L45304-2	Hexachlorobutadiene		<MDL	U	1.21	2.42	ug/Kg
DUD_2A	3/24/2008	L45304-2	Hexachloroethane		<MDL	U	2.42	4.83	ug/Kg
DUD_2A	3/24/2008	L45304-2	Indeno(1,2,3-Cd)Pyrene	182.37			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Iron, Total, ICP	34782.61			6.04	29.95	mg/Kg
DUD_2A	3/24/2008	L45304-2	Lead, Total, ICP	66.91			2.39	12.00	mg/Kg
DUD_2A	3/24/2008	L45304-2	Manganese, Total, ICP	381.64			0.24	1.20	mg/Kg
DUD_2A	3/24/2008	L45304-2	Mercury, Total, CVAA	0.21	E		0.01	0.12	mg/Kg
DUD_2A	3/24/2008	L45304-2	Methoxychlor		<MDL	U	7.97	16.11	ug/Kg
DUD_2A	3/24/2008	L45304-2	Naphthalene	18.82			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Nickel, Total, ICP	26.81			0.60	3.00	mg/Kg
DUD_2A	3/24/2008	L45304-2	N-Nitrosodiphenylamine		<MDL	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	p+0.00	1.93	<RDL	J	0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p+1.00	2.90			0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p+10.0(equal/more than)	38.41			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	p+2.00	6.28			0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p+3.00	13.04			0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p+4.00	20.29			0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p+5.00	13.77			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	p+6.00	54.83			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	p+7.00	43.72			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	p+8.00	16.43			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	p+9.00	10.87			2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	p-1.00	0.72	<RDL	J	0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p-2.00		<MDL	U	0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	p-2.00(less than)	1.93	<RDL	J	0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	Pentachlorophenol		<MDL	U	24.15	48.31	ug/Kg
DUD_2A	3/24/2008	L45304-2	Phenanthrene	194.44			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Phenol		<MDL,E	U	9.66	19.32	ug/Kg
DUD_2A	3/24/2008	L45304-2	Pyrene	618.36			4.83	9.66	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/24/2008	L45304-2	Sand	44.44			0.56	5.48	%
DUD_2A	3/24/2008	L45304-2	Selenium, Total, ICP		<MDL	U	2.90	15.00	mg/Kg
DUD_2A	3/24/2008	L45304-2	Silt	128.50	E	J	2.66	5.48	%
DUD_2A	3/24/2008	L45304-2	Silver, Total, ICP		<MDL	U	0.48	2.40	mg/Kg
DUD_2A	3/24/2008	L45304-2	Thallium, Total, ICP		<MDL	U	4.83	24.01	mg/Kg
DUD_2A	3/24/2008	L45304-2	Total Aroclors	139.13			2.00	4.03	ug/Kg
DUD_2A	3/24/2008	L45304-2	Total HPAHS	3115.94			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Total LPAHs	369.57			4.83	9.66	ug/Kg
DUD_2A	3/24/2008	L45304-2	Total Organic Carbon	35990.34			3140.10	6086.96	mg/Kg
DUD_2A	3/24/2008	L45304-2	Total Solids	100.00			0.01	0.02	%
DUD_2A	3/24/2008	L45304-2	Toxaphene		<MDL	UJ	16.18	32.13	ug/Kg
DUD_2A	3/24/2008	L45304-2	Zinc, Total, ICP	211.35			0.60	3.00	mg/Kg
DUD_2A	4/28/2009	L47890-2	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_2A	4/28/2009	L47890-2	1,2-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_2A	4/28/2009	L47890-2	1,3-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_2A	4/28/2009	L47890-2	1,4-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_2A	4/28/2009	L47890-2	2,4-Dimethylphenol		<MDL	U	2.38	4.76	ug/Kg
DUD_2A	4/28/2009	L47890-2	2-Methylnaphthalene	8.57	<RDL	J	4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	2-Methylphenol		<MDL	UJ	4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	4,4'-DDD		<MDL	U	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	4,4'-DDE		<MDL	U	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	4,4'-DDT		<MDL	U	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	4-Methylphenol		<MDL	UJ	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Acenaphthene	13.71			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Acenaphthylene		<MDL	U	4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aldrin		<MDL	U	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	Alpha-BHC		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Alpha-Chlordane		<MDL	UJ	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aluminum, Total, ICP	28333.33			11.90	59.76	mg/Kg
DUD_2A	4/28/2009	L47890-2	Anthracene	49.52			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Antimony, Total, ICP		<MDL,JG	UJ	1.79	8.95	mg/Kg
DUD_2A	4/28/2009	L47890-2	Aroclor 1016		<MDL,TA	U	14.29	28.33	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aroclor 1221		<MDL	U	4.05	7.93	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aroclor 1232		<MDL,TA	U	40.48	79.29	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aroclor 1242		<MDL,TA	U	33.33	66.90	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/28/2009	L47890-2	Aroclor 1248	30.48			1.98	3.98	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aroclor 1254	49.76			1.98	3.98	ug/Kg
DUD_2A	4/28/2009	L47890-2	Aroclor 1260	22.33	JG		1.98	3.98	ug/Kg
DUD_2A	4/28/2009	L47890-2	Arsenic, Total, ICP	14.05	<RDL	J	3.10	14.93	mg/Kg
DUD_2A	4/28/2009	L47890-2	Benzo(a)anthracene	162.14			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzo(a)pyrene	137.86			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzo(b)fluoranthene	202.62			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzo(g,h,i)perylene	96.67			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzo(k)fluoranthene	159.29			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzoic Acid	345.24			23.81	47.62	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzyl Alcohol		<MDL	UJ	4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Benzyl Butyl Phthalate		B2	U	90.24	4.76	ug/Kg
DUD_2A	4/28/2009	L47890-2	Beryllium, Total, ICP	0.57	<RDL	J	0.12	0.60	mg/Kg
DUD_2A	4/28/2009	L47890-2	Beta-BHC		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Bis(2-Ethylhexyl)Phthalate	971.43			9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Cadmium, Total, ICP	0.69	<RDL	J	0.24	1.19	mg/Kg
DUD_2A	4/28/2009	L47890-2	Caffeine		<MDL	UJ	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Carbazole	21.64			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Chromium, Total, ICP	33.33			0.36	1.79	mg/Kg
DUD_2A	4/28/2009	L47890-2	Chrysene	201.43			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Clay	97.86			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	Copper, Total, ICP	78.57			0.48	2.38	mg/Kg
DUD_2A	4/28/2009	L47890-2	Coprostanol		<MDL	UJ	95.24	190.48	ug/Kg
DUD_2A	4/28/2009	L47890-2	Delta-BHC		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Dibenzo(a,h)anthracene	41.19			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Dibenzofuran	10.86			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Dieldrin		<MDL	U	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	Diethyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Dimethyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Di-N-Butyl Phthalate		B	U	33.81	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Di-N-Octyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Endosulfan I		<MDL	U	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	Endosulfan II		<MDL	UJ	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	Endosulfan Sulfate		<MDL	UJ	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	Endrin		<MDL	U	1.60	3.17	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/28/2009	L47890-2	Endrin Aldehyde		<MDL	R	1.60	3.17	ug/Kg
DUD_2A	4/28/2009	L47890-2	Fines	235.00			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	Fluoranthene	292.86			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Fluorene	17.45			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Gamma-BHC (Lindane)		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Gamma-Chlordane		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Gravel		<MDL	U	0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	Heptachlor		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Heptachlor Epoxide		<MDL	U	0.79	1.59	ug/Kg
DUD_2A	4/28/2009	L47890-2	Hexachlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_2A	4/28/2009	L47890-2	Hexachlorobutadiene		<MDL	U	1.19	2.38	ug/Kg
DUD_2A	4/28/2009	L47890-2	Hexachloroethane		<MDL	U	2.38	4.76	ug/Kg
DUD_2A	4/28/2009	L47890-2	Indeno(1,2,3-Cd)Pyrene	83.10			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Iron, Total, ICP	38571.43			5.95	29.76	mg/Kg
DUD_2A	4/28/2009	L47890-2	Lead, Total, ICP	35.48			2.38	11.93	mg/Kg
DUD_2A	4/28/2009	L47890-2	Manganese, Total, ICP	414.29			0.24	1.19	mg/Kg
DUD_2A	4/28/2009	L47890-2	Mercury, Total, CVAA	0.19			0.01	0.06	mg/Kg
DUD_2A	4/28/2009	L47890-2	Methoxychlor		<MDL	U	7.86	15.88	ug/Kg
DUD_2A	4/28/2009	L47890-2	Naphthalene	50.24			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Nickel, Total, ICP	27.14			0.60	2.98	mg/Kg
DUD_2A	4/28/2009	L47890-2	N-Nitrosodiphenylamine		<MDL	U	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	p+0.00	0.71	<RDL	J	0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p+1.00	1.43	<RDL	J	0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p+10.0(equal/more than)	72.86			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	p+2.00		<MDL	U	0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p+3.00	5.71			0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p+4.00	11.90			0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p+5.00	16.90			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	p+6.00	67.14			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	p+7.00	36.43			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	p+8.00	16.90			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	p+9.00	25.24			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	p-1.00		<MDL	U	0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p-2.00		<MDL	U	0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	p-2.00(less than)		<MDL	U	0.57	5.60	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	4/28/2009	L47890-2	Pentachlorophenol		<MDL	U	23.81	47.62	ug/Kg
DUD_2A	4/28/2009	L47890-2	Phenanthrene	108.81			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Phenol		<MDL	U	9.52	19.05	ug/Kg
DUD_2A	4/28/2009	L47890-2	Pyrene	300.00	JG		4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Sand	19.76			0.57	5.60	%
DUD_2A	4/28/2009	L47890-2	Selenium, Total, ICP		<MDL	U	3.10	14.93	mg/Kg
DUD_2A	4/28/2009	L47890-2	Silt	137.14			2.86	5.60	%
DUD_2A	4/28/2009	L47890-2	Silver, Total, ICP		<MDL	U	0.48	2.38	mg/Kg
DUD_2A	4/28/2009	L47890-2	Thallium, Total, ICP		<MDL	U	4.76	23.81	mg/Kg
DUD_2A	4/28/2009	L47890-2	Total 4-Nonylphenol	338.10			11.90	23.81	ug/Kg
DUD_2A	4/28/2009	L47890-2	Total Aroclors	102.38			1.98	3.98	ug/Kg
DUD_2A	4/28/2009	L47890-2	Total HPAHS	1676.19			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Total LPAHs	247.62			4.76	9.52	ug/Kg
DUD_2A	4/28/2009	L47890-2	Total Organic Carbon	28333.33			1952.38	3904.76	mg/Kg
DUD_2A	4/28/2009	L47890-2	Total Solids	99.76			0.01	0.02	%
DUD_2A	4/28/2009	L47890-2	Toxaphene		<MDL	UJ	15.95	31.67	ug/Kg
DUD_2A	4/28/2009	L47890-2	Zinc, Total, ICP	147.86			0.60	2.98	mg/Kg
DUD_2A	3/29/2010	L50379-2	1,2,4-Trichlorobenzene		<MDL	U	0.23	0.45	ug/Kg
DUD_2A	3/29/2010	L50379-2	1,2-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_2A	3/29/2010	L50379-2	1,3-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_2A	3/29/2010	L50379-2	1,4-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_2A	3/29/2010	L50379-2	2,4-Dimethylphenol		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	2-Methylnaphthalene		<MDL	U	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	2-Methylphenol		<MDL	U	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	4,4'-DDD		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	4,4'-DDE		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	4,4'-DDT		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	4-Methylphenol		<MDL	U	9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Acenaphthene	4.76	<RDL	J	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Acenaphthylene		<MDL	U	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aldrin		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Alpha-BHC		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Alpha-Chlordane		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aluminum, Total, ICP	28571.43			11.11	55.56	mg/Kg
DUD_2A	3/29/2010	L50379-2	Anthracene	25.17			4.54	9.07	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/29/2010	L50379-2	Antimony, Total, ICP		<MDL,JG	UJ	1.66	8.32	mg/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1016		<MDL,TA	U	13.61	27.21	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1221		<MDL	U	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1232		<MDL,TA	U	13.61	27.21	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1242	14.26			2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1248		<MDL,TA	U	18.14	36.28	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1254	32.20			2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Aroclor 1260	19.91			2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Arsenic, Total, ICP	14.65			2.72	13.88	mg/Kg
DUD_2A	3/29/2010	L50379-2	Benzo(a)anthracene	96.37			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzo(a)pyrene	79.82			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzo(b)fluoranthene	139.46			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzo(g,h,i)perylene	52.15			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzo(k)fluoranthene	77.32			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzoic Acid	132.88			22.68	45.35	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzyl Alcohol		<MDL	U	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Benzyl Butyl Phthalate	52.83			2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Beryllium, Total, ICP	1.15			0.11	0.56	mg/Kg
DUD_2A	3/29/2010	L50379-2	Beta-BHC		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Bis(2-Ethylhexyl)Phthalate	544.22			9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Cadmium, Total, ICP	0.48	<RDL	J	0.22	1.11	mg/Kg
DUD_2A	3/29/2010	L50379-2	Caffeine		<MDL	U	9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Carbazole	11.93			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Chromium, Total, ICP	32.88			0.34	1.66	mg/Kg
DUD_2A	3/29/2010	L50379-2	Chrysene	123.13			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Clay	56.92			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	Copper, Total, ICP	77.78			0.45	2.22	mg/Kg
DUD_2A	3/29/2010	L50379-2	Coprostanol		<MDL	U	90.70	181.41	ug/Kg
DUD_2A	3/29/2010	L50379-2	Delta-BHC		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Dibenzo(a,h)anthracene	16.21			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Dibenzofuran	5.22	<RDL	J	4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Dieldrin		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Diethyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Dimethyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Di-N-Butyl Phthalate		B	U	39.91	18.14	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/29/2010	L50379-2	Di-N-Octyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Endosulfan I		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Endosulfan II		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Endosulfan Sulfate		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Endrin		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Endrin Aldehyde		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Fines	187.53			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	Fluoranthene	216.10			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Fluorene	9.14			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Gamma-BHC (Lindane)		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Gravel	2.04	<RDL	J	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	Heptachlor		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Heptachlor Epoxide		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Hexachlorobenzene		<MDL	U	0.23	0.45	ug/Kg
DUD_2A	3/29/2010	L50379-2	Hexachlorobutadiene		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Hexachloroethane		<MDL	U	2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Indeno(1,2,3-Cd)Pyrene	45.58			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Iron, Total, ICP	38548.75			5.44	27.66	mg/Kg
DUD_2A	3/29/2010	L50379-2	Lead, Total, ICP	32.65			2.22	11.11	mg/Kg
DUD_2A	3/29/2010	L50379-2	Manganese, Total, ICP	394.56			0.22	1.11	mg/Kg
DUD_2A	3/29/2010	L50379-2	Mercury, Total, CVAA	0.16	<RDL	J	0.05	0.45	mg/Kg
DUD_2A	3/29/2010	L50379-2	Methoxychlor		<MDL	U	11.34	22.68	ug/Kg
DUD_2A	3/29/2010	L50379-2	Naphthalene	12.15			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Nickel, Total, ICP	26.98			0.54	2.77	mg/Kg
DUD_2A	3/29/2010	L50379-2	N-Nitrosodiphenylamine		<MDL	U	9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	p+0.00	1.13	<RDL	J	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p+1.00	1.81	<RDL	J	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p+10.0(equal/more than)	34.01			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	p+2.00	6.35			0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p+3.00	3.85	<RDL	J	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p+4.00	12.93			0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p+5.00	17.01			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	p+6.00	62.59			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	p+7.00	39.68			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	p+8.00	11.34			2.95	5.69	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2A	3/29/2010	L50379-2	p+9.00	22.68			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	p-1.00	0.91	<RDL	J	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p-2.00		<MDL	U	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	p-2.00(less than)	1.13	<RDL	J	0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	Pentachlorophenol		<MDL	U	22.68	45.35	ug/Kg
DUD_2A	3/29/2010	L50379-2	Phenanthrene	61.22			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Phenol	1594.10			9.07	18.14	ug/Kg
DUD_2A	3/29/2010	L50379-2	Pyrene	150.79			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Sand	26.08			0.57	5.69	%
DUD_2A	3/29/2010	L50379-2	Selenium, Total, ICP		<MDL	U	2.72	13.88	mg/Kg
DUD_2A	3/29/2010	L50379-2	Silt	130.61			2.95	5.69	%
DUD_2A	3/29/2010	L50379-2	Silver, Total, ICP	1.84	<RDL	J	0.45	2.22	mg/Kg
DUD_2A	3/29/2010	L50379-2	Thallium, Total, ICP		<MDL	U	4.54	22.20	mg/Kg
DUD_2A	3/29/2010	L50379-2	Total Aroclors	66.21			2.27	4.54	ug/Kg
DUD_2A	3/29/2010	L50379-2	Total HPAHS	997.73			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Total LPAHs	120.63			4.54	9.07	ug/Kg
DUD_2A	3/29/2010	L50379-2	Total Organic Carbon	26984.13			3854.88	7732.43	mg/Kg
DUD_2A	3/29/2010	L50379-2	Total Solids	100.00			0.01	0.02	%
DUD_2A	3/29/2010	L50379-2	Toxaphene		<MDL	U	22.68	45.35	ug/Kg
DUD_2A	3/29/2010	L50379-2	trans-Chlordane		<MDL	U	1.13	2.27	ug/Kg
DUD_2A	3/29/2010	L50379-2	Zinc, Total, ICP	149.21			0.54	2.77	mg/Kg
DUD_3A	4/27/2005	L35394-3	1,2,4-Trichlorobenzene		<MDL	U	0.51	1.05	ug/Kg
DUD_3A	4/27/2005	L35394-3	1,2-Dichlorobenzene		<MDL	U	0.51	1.05	ug/Kg
DUD_3A	4/27/2005	L35394-3	1,2-Diphenylhydrazine		<MDL	U	19.80	39.60	ug/Kg
DUD_3A	4/27/2005	L35394-3	1,3-Dichlorobenzene		<MDL	U	0.51	1.05	ug/Kg
DUD_3A	4/27/2005	L35394-3	1,4-Dichlorobenzene	18.63			0.26	0.52	ug/Kg
DUD_3A	4/27/2005	L35394-3	2,4,5-Trichlorophenol		<MDL	U	23.76	47.52	ug/Kg
DUD_3A	4/27/2005	L35394-3	2,4,6-Trichlorophenol		<MDL	U	25.74	51.49	ug/Kg
DUD_3A	4/27/2005	L35394-3	2,4-Dichlorophenol		<MDL	U	31.68	63.37	ug/Kg
DUD_3A	4/27/2005	L35394-3	2,4-Dimethylphenol		<MDL	U	13.86	27.72	ug/Kg
DUD_3A	4/27/2005	L35394-3	2,4-Dinitrotoluene		<MDL	U	5.94	11.88	ug/Kg
DUD_3A	4/27/2005	L35394-3	2,6-Dinitrotoluene		<MDL	U	19.80	39.60	ug/Kg
DUD_3A	4/27/2005	L35394-3	2-Chloronaphthalene		<MDL	U	31.68	63.37	ug/Kg
DUD_3A	4/27/2005	L35394-3	2-Chlorophenol		<MDL	U	15.84	31.68	ug/Kg
DUD_3A	4/27/2005	L35394-3	2-Methylnaphthalene		<MDL,X	U	27.72	55.45	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/27/2005	L35394-3	2-Methylphenol		<MDL	U	31.68	63.37	ug/Kg
DUD_3A	4/27/2005	L35394-3	2-Nitrophenol		<MDL	U	29.70	59.41	ug/Kg
DUD_3A	4/27/2005	L35394-3	4,4'-DDD	4.18	E		1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	4,4'-DDE		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	4,4'-DDT		<MDL,L	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	4-Bromophenyl Phenyl Ether		<MDL	U	17.82	35.64	ug/Kg
DUD_3A	4/27/2005	L35394-3	4-Chlorophenyl Phenyl Ether		<MDL	U	25.74	51.49	ug/Kg
DUD_3A	4/27/2005	L35394-3	4-Methylphenol		<MDL	U	31.68	63.37	ug/Kg
DUD_3A	4/27/2005	L35394-3	Acenaphthene	31.68			13.86	27.72	ug/Kg
DUD_3A	4/27/2005	L35394-3	Acenaphthylene		<MDL	U	29.70	59.41	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aldrin		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	Alpha-BHC		<MDL	U	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Alpha-Chlordane		<MDL	U	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aluminum, Total, ICP	14910.89			9.90	49.70	mg/Kg
DUD_3A	4/27/2005	L35394-3	Aniline		<MDL	UJ	37.62	75.25	ug/Kg
DUD_3A	4/27/2005	L35394-3	Anthracene	152.48			7.92	15.84	ug/Kg
DUD_3A	4/27/2005	L35394-3	Antimony, Total, ICP		<MDL,G	UJ	2.97	14.91	mg/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1016		<MDL,TA	U	31.68	64.36	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1221		<MDL	U	4.95	9.90	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1232		<MDL,TA	U	47.52	96.44	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1242		<MDL,TA	U	87.13	175.84	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1248	60.99			2.57	4.95	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1254	137.43			2.57	4.95	ug/Kg
DUD_3A	4/27/2005	L35394-3	Aroclor 1260	74.46			2.57	4.95	ug/Kg
DUD_3A	4/27/2005	L35394-3	Arsenic, Total, ICP	9.90	<RDL	J	4.95	24.75	mg/Kg
DUD_3A	4/27/2005	L35394-3	Benzo(a)anthracene	374.26		J	3.96	7.92	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzo(a)pyrene	388.12	G	J	5.94	11.88	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzo(b)fluoranthene	463.37			5.94	11.88	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzo(g,h,i)perylene	251.49			15.84	31.68	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzo(k)fluoranthene	358.42		J	5.94	11.88	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzoic Acid	143.17			25.74	132.08	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzyl Alcohol		<MDL,X	U	11.88	23.76	ug/Kg
DUD_3A	4/27/2005	L35394-3	Benzyl Butyl Phthalate	196.63			11.88	23.76	ug/Kg
DUD_3A	4/27/2005	L35394-3	Beryllium, Total, ICP	0.34	<RDL	J	0.10	0.50	mg/Kg
DUD_3A	4/27/2005	L35394-3	Beta-BHC		<MDL	U	0.99	1.98	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/27/2005	L35394-3	Bis(2-Chloroethoxy)Methane		<MDL	U	33.66	67.33	ug/Kg
DUD_3A	4/27/2005	L35394-3	Bis(2-Chloroethyl)Ether		<MDL	U	29.70	59.41	ug/Kg
DUD_3A	4/27/2005	L35394-3	Bis(2-Chloroisopropyl)Ether		<MDL	U	29.70	59.41	ug/Kg
DUD_3A	4/27/2005	L35394-3	Bis(2-Ethylhexyl)Phthalate	1522.77	X		13.27	27.72	ug/Kg
DUD_3A	4/27/2005	L35394-3	Cadmium, Total, ICP	0.53	<RDL	J	0.30	1.49	mg/Kg
DUD_3A	4/27/2005	L35394-3	Caffeine		<MDL	U	11.88	23.76	ug/Kg
DUD_3A	4/27/2005	L35394-3	Carbazole	72.48			13.86	27.72	ug/Kg
DUD_3A	4/27/2005	L35394-3	Chromium, Total, ICP	30.69			0.50	2.48	mg/Kg
DUD_3A	4/27/2005	L35394-3	Chrysene	546.53		J	7.92	15.84	ug/Kg
DUD_3A	4/27/2005	L35394-3	Clay	41.19			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	Copper, Total, ICP	87.92			0.40	1.98	mg/Kg
DUD_3A	4/27/2005	L35394-3	Coprostanol		<MDL	U	27.72	55.45	ug/Kg
DUD_3A	4/27/2005	L35394-3	Delta-BHC		<MDL	U	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Dibenzo(a,h)anthracene	65.15			13.86	27.72	ug/Kg
DUD_3A	4/27/2005	L35394-3	Dibenzofuran		<MDL	U	27.72	55.45	ug/Kg
DUD_3A	4/27/2005	L35394-3	Dieldrin		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	Diethyl Phthalate		<MDL	U	11.88	23.76	ug/Kg
DUD_3A	4/27/2005	L35394-3	Dimethyl Phthalate		<MDL	U	21.78	43.56	ug/Kg
DUD_3A	4/27/2005	L35394-3	Di-N-Butyl Phthalate		B	U	69.70	19.80	ug/Kg
DUD_3A	4/27/2005	L35394-3	Di-N-Octyl Phthalate		<MDL	U	15.84	31.68	ug/Kg
DUD_3A	4/27/2005	L35394-3	Endosulfan I		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	Endosulfan II		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	Endosulfan Sulfate		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	Endrin		<MDL	U	1.98	3.96	ug/Kg
DUD_3A	4/27/2005	L35394-3	Endrin Aldehyde		<MDL	U	3.96	7.92	ug/Kg
DUD_3A	4/27/2005	L35394-3	Fines	108.32			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	Fluoranthene	966.34	X,E		15.84	31.68	ug/Kg
DUD_3A	4/27/2005	L35394-3	Fluorene	50.10			25.74	43.56	ug/Kg
DUD_3A	4/27/2005	L35394-3	Gamma-BHC (Lindane)		<MDL	U	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Gamma-Chlordane		<MDL	UJ	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Gravel	42.18			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	Heptachlor		<MDL	U	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Heptachlor Epoxide		<MDL	U	0.99	1.98	ug/Kg
DUD_3A	4/27/2005	L35394-3	Hexachlorobenzene		<MDL	U	1.31	2.63	ug/Kg
DUD_3A	4/27/2005	L35394-3	Hexachlorobutadiene		<MDL	U	1.49	2.97	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/27/2005	L35394-3	Hexachloroethane		<MDL	U	29.70	59.41	ug/Kg
DUD_3A	4/27/2005	L35394-3	Indeno(1,2,3-Cd)Pyrene	225.74			17.82	35.64	ug/Kg
DUD_3A	4/27/2005	L35394-3	Iron, Total, ICP	25544.55			4.95	24.75	mg/Kg
DUD_3A	4/27/2005	L35394-3	Isophorone		<MDL	U	37.62	75.25	ug/Kg
DUD_3A	4/27/2005	L35394-3	Lead, Total, ICP	57.82			2.97	14.91	mg/Kg
DUD_3A	4/27/2005	L35394-3	Manganese, Total, ICP	275.25			0.20	0.99	mg/Kg
DUD_3A	4/27/2005	L35394-3	Mercury, Total, CVAA	0.30	<RDL	J	0.04	0.41	mg/Kg
DUD_3A	4/27/2005	L35394-3	Methoxychlor		<MDL	U	9.90	19.80	ug/Kg
DUD_3A	4/27/2005	L35394-3	Naphthalene		<MDL	U	27.72	55.45	ug/Kg
DUD_3A	4/27/2005	L35394-3	Nickel, Total, ICP	19.64			1.98	9.94	mg/Kg
DUD_3A	4/27/2005	L35394-3	Nitrobenzene		<MDL	U	31.68	63.37	ug/Kg
DUD_3A	4/27/2005	L35394-3	N-Nitrosodimethylamine		<MDL	U	39.60	79.21	ug/Kg
DUD_3A	4/27/2005	L35394-3	N-Nitrosodi-N-Propylamine		<MDL	U	17.82	35.64	ug/Kg
DUD_3A	4/27/2005	L35394-3	N-Nitrosodiphenylamine		<MDL	U	39.60	79.21	ug/Kg
DUD_3A	4/27/2005	L35394-3	p+0.00	2.77			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p+1.00	2.38			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p+10.0(equal/more than)	30.30			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	p+2.00	10.50			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p+3.00	28.12			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p+4.00	23.76			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p+5.00	21.58			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	p+6.00	17.43			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	p+7.00	19.60			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	p+8.00	8.71			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	p+9.00	10.89			0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	p-1.00	3.76			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p-2.00	0.79	<RDL	J	0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	p-2.00(less than)	37.82			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	Pentachlorophenol		<MDL	U	13.27	52.87	ug/Kg
DUD_3A	4/27/2005	L35394-3	Phenanthrene	497.03	X,E		7.92	15.84	ug/Kg
DUD_3A	4/27/2005	L35394-3	Phenol		<MDL,E	U	17.82	35.64	ug/Kg
DUD_3A	4/27/2005	L35394-3	Pyrene	800.00	X		7.92	15.84	ug/Kg
DUD_3A	4/27/2005	L35394-3	Pyridine		<MDL	U	53.47	105.54	ug/Kg
DUD_3A	4/27/2005	L35394-3	Sand	67.52			0.20	1.98	%
DUD_3A	4/27/2005	L35394-3	Selenium, Total, ICP		<MDL	U	4.95	24.75	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/27/2005	L35394-3	Silt	67.13	E		0.99	1.98	%
DUD_3A	4/27/2005	L35394-3	Silver, Total, ICP	1.50	<RDL	J	0.40	1.98	mg/Kg
DUD_3A	4/27/2005	L35394-3	Thallium, Total, ICP		<MDL	U	19.80	99.41	mg/Kg
DUD_3A	4/27/2005	L35394-3	Total Organic Carbon	23366.34			1782.18	3564.36	mg/Kg
DUD_3A	4/27/2005	L35394-3	Total Solids	100.00			0.01	0.02	%
DUD_3A	4/27/2005	L35394-3	Toxaphene		<MDL	UJ	19.80	39.60	ug/Kg
DUD_3A	4/27/2005	L35394-3	Zinc, Total, ICP	155.84			0.50	2.48	mg/Kg
DUD_3A	3/7/2006	L38325-3	1,2,4-Trichlorobenzene		<MDL	U	0.53	1.05	ug/Kg
DUD_3A	3/7/2006	L38325-3	1,2-Dichlorobenzene		<MDL	U	0.53	1.05	ug/Kg
DUD_3A	3/7/2006	L38325-3	1,3-Dichlorobenzene		<MDL	U	0.53	1.05	ug/Kg
DUD_3A	3/7/2006	L38325-3	1,4-Dichlorobenzene		<MDL	U	0.53	1.05	ug/Kg
DUD_3A	3/7/2006	L38325-3	2,4-Dimethylphenol		<MDL,X	UJ	5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	2-Methylnaphthalene	7.27	<RDL	J	5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	2-Methylphenol		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	4,4'-DDD		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	4,4'-DDE		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	4,4'-DDT		<MDL,L,E	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	4-Methylphenol		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Acenaphthene	11.85			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Acenaphthylene	11.59			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aldrin		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	Alpha-BHC		<MDL	U	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Alpha-Chlordane		<MDL	U	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aluminum, Total, ICP	17170.92			10.22	50.88	mg/Kg
DUD_3A	3/7/2006	L38325-3	Anthracene	98.43			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Antimony, Total, ICP		<MDL,G	UJ	3.14	15.27	mg/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1016		<MDL,TA	U	45.19	90.37	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1221		<MDL	U	4.91	9.82	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1232		<MDL,TA	U	60.90	122.99	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1242		<MDL	U	2.55	4.91	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1248	50.49			2.55	4.91	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1254	89.98			2.55	4.91	ug/Kg
DUD_3A	3/7/2006	L38325-3	Aroclor 1260	50.69	L		2.55	4.91	ug/Kg
DUD_3A	3/7/2006	L38325-3	Arsenic, Total, ICP	13.56	<RDL	J	5.11	25.54	mg/Kg
DUD_3A	3/7/2006	L38325-3	Benzo(a)anthracene	185.46			5.30	10.47	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/7/2006	L38325-3	Benzo(a)pyrene	214.15			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Benzo(b)fluoranthene	227.90			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Benzo(g,h,i)perylene	132.81			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Benzo(k)fluoranthene	251.47			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Benzoic Acid	127.90			25.54	52.46	ug/Kg
DUD_3A	3/7/2006	L38325-3	Benzyl Alcohol		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Benzyl Butyl Phthalate		B	U	75.25	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Beryllium, Total, ICP	0.28	<RDL	J	0.10	0.51	mg/Kg
DUD_3A	3/7/2006	L38325-3	Beta-BHC		<MDL	U	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Bis(2-Ethylhexyl)Phthalate	834.97	B		10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Cadmium, Total, ICP	0.47	<RDL	J	0.31	1.53	mg/Kg
DUD_3A	3/7/2006	L38325-3	Caffeine		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Carbazole	30.26			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Chromium, Total, ICP	33.40			0.51	2.55	mg/Kg
DUD_3A	3/7/2006	L38325-3	Chrysene	288.80		J	5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Clay	33.60	E		0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	Copper, Total, ICP	85.27			0.41	2.04	mg/Kg
DUD_3A	3/7/2006	L38325-3	Coprostanol		<MDL	U	104.13	210.22	ug/Kg
DUD_3A	3/7/2006	L38325-3	Delta-BHC		<MDL	U	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Dibenzo(a,h)anthracene	41.85			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Dibenzofuran	14.48			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Dieldrin		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	Diethyl Phthalate		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Dimethyl Phthalate		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Di-N-Butyl Phthalate		B	U	41.85	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Di-N-Octyl Phthalate		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Endosulfan I		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	Endosulfan II		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	Endosulfan Sulfate		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	Endrin		<MDL	U	1.96	3.93	ug/Kg
DUD_3A	3/7/2006	L38325-3	Endrin Aldehyde		<MDL	U	3.93	7.86	ug/Kg
DUD_3A	3/7/2006	L38325-3	Fines	104.72			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	Fluoranthene	434.18			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Fluorene	28.09			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Gamma-BHC (Lindane)		<MDL	U	0.98	1.96	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/7/2006	L38325-3	Gamma-Chlordane	6.60		J	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Gravel	35.95			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	Heptachlor		<MDL	U	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Heptachlor Epoxide		<MDL	U	0.98	1.96	ug/Kg
DUD_3A	3/7/2006	L38325-3	Hexachlorobenzene		<MDL	U	1.04	2.10	ug/Kg
DUD_3A	3/7/2006	L38325-3	Hexachlorobutadiene		<MDL	U	2.55	5.25	ug/Kg
DUD_3A	3/7/2006	L38325-3	Indeno(1,2,3-Cd)Pyrene	120.43			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Iron, Total, ICP	29469.55			41.26	204.32	mg/Kg
DUD_3A	3/7/2006	L38325-3	Lead, Total, ICP	46.95			3.14	15.27	mg/Kg
DUD_3A	3/7/2006	L38325-3	Manganese, Total, ICP	353.63			0.20	1.02	mg/Kg
DUD_3A	3/7/2006	L38325-3	Mercury, Total, CVAA	0.28	<RDL	J	0.04	0.38	mg/Kg
DUD_3A	3/7/2006	L38325-3	Methoxychlor		<MDL,E	U	9.82	19.65	ug/Kg
DUD_3A	3/7/2006	L38325-3	Naphthalene	9.63	<RDL	J	5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Nickel, Total, ICP	24.95			1.96	10.18	mg/Kg
DUD_3A	3/7/2006	L38325-3	N-Nitrosodiphenylamine		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	p+0.00	4.72			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p+1.00	4.13			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p+10.0(equal/more than)	22.40			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	p+2.00	9.63			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p+3.00	18.27			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p+4.00	14.93			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p+5.00	20.63			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	p+6.00	18.66			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	p+7.00	22.40			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	p+8.00	9.43			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	p+9.00	11.20			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	p-1.00	7.07			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p-2.00	2.95			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	p-2.00(less than)	25.93			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	Pentachlorophenol		<MDL	U	25.54	52.46	ug/Kg
DUD_3A	3/7/2006	L38325-3	Phenanthrene	148.13			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Phenol		<MDL	U	10.41	21.02	ug/Kg
DUD_3A	3/7/2006	L38325-3	Pyrene	392.93			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Sand	51.67			0.20	1.96	%
DUD_3A	3/7/2006	L38325-3	Selenium, Total, ICP		<MDL	U	5.11	25.54	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/7/2006	L38325-3	Silt	71.12			0.98	1.96	%
DUD_3A	3/7/2006	L38325-3	Silver, Total, ICP	0.67	<RDL	J	0.41	2.04	mg/Kg
DUD_3A	3/7/2006	L38325-3	Thallium, Total, ICP		<MDL	U	19.65	101.77	mg/Kg
DUD_3A	3/7/2006	L38325-3	Total HPAHS	2298.62			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Total LPAHs	314.34			5.30	10.47	ug/Kg
DUD_3A	3/7/2006	L38325-3	Total Organic Carbon	18742.63			1768.17	3555.99	mg/Kg
DUD_3A	3/7/2006	L38325-3	Total Solids	100.00			0.01	0.02	%
DUD_3A	3/7/2006	L38325-3	Toxaphene		<MDL	UJ	19.65	39.29	ug/Kg
DUD_3A	3/7/2006	L38325-3	Zinc, Total, ICP	144.79			0.51	2.55	mg/Kg
DUD_3A	4/3/2007	L42276-3	1,2,4-Trichlorobenzene		<MDL	U	0.23	0.45	ug/Kg
DUD_3A	4/3/2007	L42276-3	1,2-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_3A	4/3/2007	L42276-3	1,3-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_3A	4/3/2007	L42276-3	1,4-Dichlorobenzene	1.42			0.45	0.91	ug/Kg
DUD_3A	4/3/2007	L42276-3	2,4-Dimethylphenol		<MDL	UJ	2.27	4.54	ug/Kg
DUD_3A	4/3/2007	L42276-3	2-Methylnaphthalene		<MDL	U	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	2-Methylphenol		<MDL	U	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	4,4'-DDD		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	4,4'-DDE		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	4,4'-DDT		<MDL,E	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	4-Methylphenol		<MDL	U	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Acenaphthene		<MDL	U	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Acenaphthylene	7.26	<RDL	J	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aldrin		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Alpha-BHC		<MDL	U	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Alpha-Chlordane		<MDL	UJ	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aluminum, Total, ICP	27437.64	L		11.34	56.69	mg/Kg
DUD_3A	4/3/2007	L42276-3	Anthracene	31.52			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Antimony, Total, ICP		<MDL,G	UJ	1.70	8.50	mg/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1016		<MDL,TA	U	12.24	24.49	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1221		<MDL	U	3.85	7.55	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1232		<MDL	U	3.85	7.55	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1242		<MDL,TA	U	27.21	52.15	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1248	16.83			1.88	3.79	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1254	34.01			1.88	3.79	ug/Kg
DUD_3A	4/3/2007	L42276-3	Aroclor 1260	30.84	L,E		1.88	3.79	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/3/2007	L42276-3	Arsenic, Total, ICP	12.24	<RDL	J	2.95	14.17	mg/Kg
DUD_3A	4/3/2007	L42276-3	Benzo(a)anthracene	78.46		J	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzo(a)pyrene	79.82			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzo(b)fluoranthene	143.54			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzo(g,h,i)perylene	55.78			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzo(k)fluoranthene	59.86			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzoic Acid	116.10			22.68	45.35	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzyl Alcohol		<MDL	U	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Benzyl Butyl Phthalate	41.50			2.27	4.54	ug/Kg
DUD_3A	4/3/2007	L42276-3	Beryllium, Total, ICP	0.61			0.11	0.57	mg/Kg
DUD_3A	4/3/2007	L42276-3	Beta-BHC		<MDL	U	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Bis(2-Ethylhexyl)Phthalate	426.30	B		9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Cadmium, Total, ICP	0.32	<RDL	J	0.23	1.13	mg/Kg
DUD_3A	4/3/2007	L42276-3	Carbazole	19.37			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Chromium, Total, ICP	27.66			0.34	1.70	mg/Kg
DUD_3A	4/3/2007	L42276-3	Chrysene	117.91		J	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Clay	76.42			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	Copper, Total, ICP	64.40			0.45	2.27	mg/Kg
DUD_3A	4/3/2007	L42276-3	Coprostanol	485.26			90.70	181.41	ug/Kg
DUD_3A	4/3/2007	L42276-3	Delta-BHC		<MDL	U	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Dibenzo(a,h)anthracene	13.51			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Dibenzofuran	5.22	<RDL	J	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Dieldrin		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Diethyl Phthalate		<MDL	UJ	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Dimethyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Di-N-Butyl Phthalate	14.29	<RDL	J	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Di-N-Octyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Endosulfan I		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Endosulfan II		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Endosulfan Sulfate		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Endrin		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Endrin Aldehyde		<MDL	U	1.52	3.02	ug/Kg
DUD_3A	4/3/2007	L42276-3	Fines	183.45			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	Fluoranthene	185.71			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Fluorene	10.45			4.54	9.07	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/3/2007	L42276-3	Gamma-BHC (Lindane)		<MDL	U	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Gravel	2.27			0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	Heptachlor		<MDL	U	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Heptachlor Epoxide	1.09	<RDL	J	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Hexachlorobenzene		<MDL	U	0.23	0.45	ug/Kg
DUD_3A	4/3/2007	L42276-3	Hexachlorobutadiene		<MDL	U	1.13	2.27	ug/Kg
DUD_3A	4/3/2007	L42276-3	Hexachloroethane		<MDL	U	2.27	4.54	ug/Kg
DUD_3A	4/3/2007	L42276-3	Indeno(1,2,3-Cd)Pyrene	57.37			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Iron, Total, ICP	35600.91			5.67	28.34	mg/Kg
DUD_3A	4/3/2007	L42276-3	Lead, Total, ICP	27.89			2.27	11.34	mg/Kg
DUD_3A	4/3/2007	L42276-3	Manganese, Total, ICP	417.23			0.23	1.13	mg/Kg
DUD_3A	4/3/2007	L42276-3	Mercury, Total, CVAA	0.19			0.01	0.11	mg/Kg
DUD_3A	4/3/2007	L42276-3	Methoxychlor		<MDL,E	U	7.48	15.12	ug/Kg
DUD_3A	4/3/2007	L42276-3	Naphthalene	4.76	<RDL	J	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Nickel, Total, ICP	21.93			0.57	2.83	mg/Kg
DUD_3A	4/3/2007	L42276-3	N-Nitrosodiphenylamine		<MDL	U	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	p+0.00	0.68	<RDL	J	0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p+1.00	0.68	<RDL	J	0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p+10.0(equal/more than)	43.31			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	p+2.00	5.22			0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p+3.00	11.79			0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p+4.00	9.30			0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p+5.00	20.41			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	p+6.00	25.40			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	p+7.00	30.61			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	p+8.00	30.61			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	p+9.00	33.11			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	p-1.00	0.45	<RDL	J	0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p-2.00		<MDL	U	0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	p-2.00(less than)	1.81	<RDL	J	0.23	2.27	%
DUD_3A	4/3/2007	L42276-3	Pentachlorophenol		<MDL	UJ	22.68	45.35	ug/Kg
DUD_3A	4/3/2007	L42276-3	Phenanthrene	62.81		J	4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Phenol	12.02	<RDL	J	9.07	18.14	ug/Kg
DUD_3A	4/3/2007	L42276-3	Pyrene	161.90			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Sand	27.66			0.23	2.27	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/3/2007	L42276-3	Selenium, Total, ICP		<MDL	U	2.95	14.17	mg/Kg
DUD_3A	4/3/2007	L42276-3	Silt	107.03			1.13	2.27	%
DUD_3A	4/3/2007	L42276-3	Silver, Total, ICP		<MDL	U	0.45	2.27	mg/Kg
DUD_3A	4/3/2007	L42276-3	Thallium, Total, ICP		<MDL	U	4.54	22.68	mg/Kg
DUD_3A	4/3/2007	L42276-3	Total HPAHS	954.65			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Total LPAHs	125.85			4.54	9.07	ug/Kg
DUD_3A	4/3/2007	L42276-3	Total Organic Carbon	20498.87			2267.57	4693.88	mg/Kg
DUD_3A	4/3/2007	L42276-3	Total Solids	100.00			0.01	0.02	%
DUD_3A	4/3/2007	L42276-3	Toxaphene		<MDL	UJ	15.19	30.16	ug/Kg
DUD_3A	4/3/2007	L42276-3	trans-Chlordane		<MDL	UJ	0.75	1.51	ug/Kg
DUD_3A	4/3/2007	L42276-3	Zinc, Total, ICP	117.23			0.57	2.83	mg/Kg
DUD_3A	3/24/2008	L45304-3	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.42	ug/Kg
DUD_3A	3/24/2008	L45304-3	1,2-Dichlorobenzene		<MDL	U	0.42	0.84	ug/Kg
DUD_3A	3/24/2008	L45304-3	1,3-Dichlorobenzene		<MDL	U	0.42	0.84	ug/Kg
DUD_3A	3/24/2008	L45304-3	1,4-Dichlorobenzene	6.92			0.42	0.84	ug/Kg
DUD_3A	3/24/2008	L45304-3	2,4-Dimethylphenol		<MDL	U	2.11	4.22	ug/Kg
DUD_3A	3/24/2008	L45304-3	2-Methylnaphthalene	10.21			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	2-Methylphenol		<MDL	U	4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	4,4'-DDD	1.79	<RDL	J	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	4,4'-DDE		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	4,4'-DDT	5.86			1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	4-Methylphenol		<MDL	U	8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Acenaphthene	15.46			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Acenaphthylene	8.95			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aldrin		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	Alpha-BHC		<MDL	U	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Alpha-Chlordane		<MDL	UJ	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aluminum, Total, ICP	24050.63			10.55	52.53	mg/Kg
DUD_3A	3/24/2008	L45304-3	Anthracene	81.01			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Antimony, Total, ICP		<MDL,G	UJ	1.58	7.89	mg/Kg
DUD_3A	3/24/2008	L45304-3	Aroclor 1016		<MDL,TA	U	14.98	29.75	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aroclor 1221		<MDL	U	3.59	7.03	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aroclor 1232		<MDL,TA	U	20.25	40.72	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aroclor 1242		<MDL,TA	U	25.32	49.37	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aroclor 1248	23.63			1.75	3.52	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/24/2008	L45304-3	Aroclor 1254	36.92			1.75	3.52	ug/Kg
DUD_3A	3/24/2008	L45304-3	Aroclor 1260	33.33			1.75	3.52	ug/Kg
DUD_3A	3/24/2008	L45304-3	Arsenic, Total, ICP	13.67			2.53	13.14	mg/Kg
DUD_3A	3/24/2008	L45304-3	Benzo(a)anthracene	171.52			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzo(a)pyrene	185.65			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzo(b)fluoranthene	208.86			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzo(g,h,i)perylene	121.94			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzo(k)fluoranthene	221.52			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzoic Acid		B	U	337.55	42.19	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzyl Alcohol		<MDL	U	4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Benzyl Butyl Phthalate		B	U	64.35	4.22	ug/Kg
DUD_3A	3/24/2008	L45304-3	Beryllium, Total, ICP	0.51	<RDL	J	0.11	0.53	mg/Kg
DUD_3A	3/24/2008	L45304-3	Beta-BHC		<MDL	U	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Bis(2-Ethylhexyl)Phthalate	1103.38	B		8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Cadmium, Total, ICP	0.49	<RDL	J	0.21	1.05	mg/Kg
DUD_3A	3/24/2008	L45304-3	Caffeine		<MDL	U	8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Carbazole	28.69			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Chromium, Total, ICP	31.22			0.32	1.58	mg/Kg
DUD_3A	3/24/2008	L45304-3	Chrysene	257.38			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Clay	57.59	E	J	2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	Copper, Total, ICP	77.85			0.42	2.10	mg/Kg
DUD_3A	3/24/2008	L45304-3	Coprostanol		<MDL	U	84.39	168.78	ug/Kg
DUD_3A	3/24/2008	L45304-3	Delta-BHC		<MDL	U	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Dibenzo(a,h)anthracene	60.34			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Dibenzofuran	15.30			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Dieldrin		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	Diethyl Phthalate		<MDL	U	8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Dimethyl Phthalate	20.30			8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Di-N-Butyl Phthalate		B	U	17.62	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Di-N-Octyl Phthalate		<MDL	U	8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Endosulfan I		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	Endosulfan II		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	Endosulfan Sulfate		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	Endrin		<MDL	U	1.41	2.81	ug/Kg
DUD_3A	3/24/2008	L45304-3	Endrin Aldehyde		<MDL,E	UJ	1.41	2.81	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/24/2008	L45304-3	Fines	159.49			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	Fluoranthene	318.57			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Fluorene	26.16			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Gamma-BHC (Lindane)		<MDL	U	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Gamma-Chlordane	2.76		J	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Gravel		<MDL	U	0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	Heptachlor		<MDL	U	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Heptachlor Epoxide		<MDL	U	0.70	1.41	ug/Kg
DUD_3A	3/24/2008	L45304-3	Hexachlorobenzene		<MDL	U	0.21	0.42	ug/Kg
DUD_3A	3/24/2008	L45304-3	Hexachlorobutadiene		<MDL	U	1.05	2.11	ug/Kg
DUD_3A	3/24/2008	L45304-3	Hexachloroethane		<MDL	U	2.11	4.22	ug/Kg
DUD_3A	3/24/2008	L45304-3	Indeno(1,2,3-Cd)Pyrene	133.97			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Iron, Total, ICP	33544.30			5.27	26.37	mg/Kg
DUD_3A	3/24/2008	L45304-3	Lead, Total, ICP	43.25			2.11	10.53	mg/Kg
DUD_3A	3/24/2008	L45304-3	Manganese, Total, ICP	369.20			0.21	1.05	mg/Kg
DUD_3A	3/24/2008	L45304-3	Mercury, Total, CVAA	0.19	E	J	0.01	0.10	mg/Kg
DUD_3A	3/24/2008	L45304-3	Methoxychlor		<MDL	U	6.96	14.07	ug/Kg
DUD_3A	3/24/2008	L45304-3	Naphthalene	8.90			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Nickel, Total, ICP	24.26			0.53	2.64	mg/Kg
DUD_3A	3/24/2008	L45304-3	N-Nitrosodiphenylamine		<MDL	U	8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	p+0.00	0.42	<RDL	J	0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p+1.00	0.84	<RDL	J	0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p+10.0(equal/more than)	35.44			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	p+2.00	8.44			0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p+3.00	17.93			0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p+4.00	13.29			0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p+5.00	8.86			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	p+6.00	37.55			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	p+7.00	33.12			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	p+8.00	22.15			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	p+9.00	22.15			2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	p-1.00		<MDL	U	0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p-2.00		<MDL	U	0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	p-2.00(less than)		<MDL	U	0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	Pentachlorophenol		<MDL	U	21.10	42.19	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/24/2008	L45304-3	Phenanthrene	155.49			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Phenol		<MDL,E	U	8.44	16.88	ug/Kg
DUD_3A	3/24/2008	L45304-3	Pyrene	339.66			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Sand	40.72			0.44	4.43	%
DUD_3A	3/24/2008	L45304-3	Selenium, Total, ICP		<MDL	U	2.53	13.14	mg/Kg
DUD_3A	3/24/2008	L45304-3	Silt	101.90	E	J	2.11	4.43	%
DUD_3A	3/24/2008	L45304-3	Silver, Total, ICP		<MDL	U	0.42	2.10	mg/Kg
DUD_3A	3/24/2008	L45304-3	Thallium, Total, ICP		<MDL	U	4.22	21.03	mg/Kg
DUD_3A	3/24/2008	L45304-3	Total Aroclors	93.67			1.75	3.52	ug/Kg
DUD_3A	3/24/2008	L45304-3	Total HPAHS	2018.99			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Total LPAHs	305.91			4.22	8.44	ug/Kg
DUD_3A	3/24/2008	L45304-3	Total Organic Carbon	21729.96			4008.44	8122.36	mg/Kg
DUD_3A	3/24/2008	L45304-3	Total Solids	100.00			0.01	0.02	%
DUD_3A	3/24/2008	L45304-3	Toxaphene		<MDL	UJ	14.14	28.06	ug/Kg
DUD_3A	3/24/2008	L45304-3	Zinc, Total, ICP	152.74			0.53	2.64	mg/Kg
DUD_3A	4/28/2009	L47890-3	1,2,4-Trichlorobenzene		<MDL	U	0.20	0.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	1,2-Dichlorobenzene		<MDL	U	0.41	0.82	ug/Kg
DUD_3A	4/28/2009	L47890-3	1,3-Dichlorobenzene		<MDL	U	0.41	0.82	ug/Kg
DUD_3A	4/28/2009	L47890-3	1,4-Dichlorobenzene	2.96			0.41	0.82	ug/Kg
DUD_3A	4/28/2009	L47890-3	2,4-Dimethylphenol		<MDL	U	2.04	4.08	ug/Kg
DUD_3A	4/28/2009	L47890-3	2-Methylnaphthalene	8.43			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	2-Methylphenol		<MDL	UJ	4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	4,4'-DDD		<MDL	U	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	4,4'-DDE		<MDL	U	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	4,4'-DDT		<MDL	U	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	4-Methylphenol		<MDL	UJ	8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Acenaphthene	7.96	<RDL	J	4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Acenaphthylene	8.27			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aldrin		<MDL	U	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	Alpha-BHC		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Alpha-Chlordane		<MDL	UJ	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aluminum, Total, ICP	24897.96			10.20	51.22	mg/Kg
DUD_3A	4/28/2009	L47890-3	Anthracene	63.27			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Antimony, Total, ICP		<MDL,JG	UJ	1.53	7.67	mg/Kg
DUD_3A	4/28/2009	L47890-3	Aroclor 1016		<MDL,TA	U	10.20	20.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/28/2009	L47890-3	Aroclor 1221		<MDL	U	3.47	6.80	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aroclor 1232		<MDL,TA	U	28.57	56.94	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aroclor 1242		<MDL,TA	U	13.88	27.55	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aroclor 1248	19.92			1.69	3.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aroclor 1254	46.12			1.69	3.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	Aroclor 1260	18.49	JG		1.69	3.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	Arsenic, Total, ICP	11.84	<RDL	J	2.65	12.80	mg/Kg
DUD_3A	4/28/2009	L47890-3	Benzo(a)anthracene	168.78			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzo(a)pyrene	161.63			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzo(b)fluoranthene	246.94			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzo(g,h,i)perylene	109.39			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzo(k)fluoranthene	145.71			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzoic Acid	318.37			20.41	40.82	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzyl Alcohol		<MDL	UJ	4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Benzyl Butyl Phthalate		B	U	37.35	4.08	ug/Kg
DUD_3A	4/28/2009	L47890-3	Beryllium, Total, ICP	0.53			0.10	0.51	mg/Kg
DUD_3A	4/28/2009	L47890-3	Beta-BHC		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Bis(2-Ethylhexyl)Phthalate	522.45			8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Cadmium, Total, ICP	0.47	<RDL	J	0.20	1.02	mg/Kg
DUD_3A	4/28/2009	L47890-3	Caffeine		<MDL	UJ	8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Carbazole	19.06			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Chromium, Total, ICP	29.59			0.31	1.53	mg/Kg
DUD_3A	4/28/2009	L47890-3	Chrysene	202.65			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Clay	68.16			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	Copper, Total, ICP	72.04			0.41	2.04	mg/Kg
DUD_3A	4/28/2009	L47890-3	Coprostanol		<MDL	UJ	81.63	163.27	ug/Kg
DUD_3A	4/28/2009	L47890-3	Delta-BHC		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Dibenzo(a,h)anthracene	42.45			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Dibenzofuran	10.14			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Dieldrin		<MDL	U	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	Diethyl Phthalate		<MDL	U	8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Dimethyl Phthalate		<MDL	U	8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Di-N-Butyl Phthalate		B	U	42.65	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Di-N-Octyl Phthalate		<MDL	U	8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Endosulfan I		<MDL	U	1.37	2.71	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/28/2009	L47890-3	Endosulfan II		<MDL	UJ	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	Endosulfan Sulfate		<MDL	UJ	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	Endrin		<MDL	U	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	Endrin Aldehyde		<MDL	R	1.37	2.71	ug/Kg
DUD_3A	4/28/2009	L47890-3	Fines	172.65			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	Fluoranthene	269.39			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Fluorene	17.88			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Gamma-BHC (Lindane)		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Gamma-Chlordane		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Gravel		<MDL	U	0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	Heptachlor		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Heptachlor Epoxide		<MDL	U	0.67	1.36	ug/Kg
DUD_3A	4/28/2009	L47890-3	Hexachlorobenzene		<MDL	U	0.20	0.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	Hexachlorobutadiene		<MDL	U	1.02	2.04	ug/Kg
DUD_3A	4/28/2009	L47890-3	Hexachloroethane		<MDL	U	2.04	4.08	ug/Kg
DUD_3A	4/28/2009	L47890-3	Indeno(1,2,3-Cd)Pyrene	105.71			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Iron, Total, ICP	34081.63			5.10	25.51	mg/Kg
DUD_3A	4/28/2009	L47890-3	Lead, Total, ICP	30.82			2.04	10.22	mg/Kg
DUD_3A	4/28/2009	L47890-3	Manganese, Total, ICP	395.92			0.20	1.02	mg/Kg
DUD_3A	4/28/2009	L47890-3	Mercury, Total, CVAA	0.21			0.01	0.05	mg/Kg
DUD_3A	4/28/2009	L47890-3	Methoxychlor		<MDL	U	6.73	13.61	ug/Kg
DUD_3A	4/28/2009	L47890-3	Naphthalene	16.53			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Nickel, Total, ICP	24.69			0.51	2.55	mg/Kg
DUD_3A	4/28/2009	L47890-3	N-Nitrosodiphenylamine		<MDL	U	8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	p+0.00		<MDL	U	0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p+1.00	0.61	<RDL	J	0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p+10.0(equal/more than)	55.51			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	p+2.00	7.14			0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p+3.00	15.10			0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p+4.00	13.47			0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p+5.00	8.57			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	p+6.00	57.55			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	p+7.00	25.51			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	p+8.00	12.86			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	p+9.00	12.86			2.04	4.27	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	4/28/2009	L47890-3	p-1.00		<MDL	U	0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p-2.00		<MDL	U	0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	p-2.00(less than)		<MDL	U	0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	Pentachlorophenol		<MDL	U	20.41	40.82	ug/Kg
DUD_3A	4/28/2009	L47890-3	Phenanthrene	104.49			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Phenol	150.20			8.16	16.33	ug/Kg
DUD_3A	4/28/2009	L47890-3	Pyrene	297.96	JG		4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Sand	36.33			0.43	4.27	%
DUD_3A	4/28/2009	L47890-3	Selenium, Total, ICP		<MDL	U	2.65	12.80	mg/Kg
DUD_3A	4/28/2009	L47890-3	Silt	104.49			2.04	4.27	%
DUD_3A	4/28/2009	L47890-3	Silver, Total, ICP		<MDL	U	0.41	2.04	mg/Kg
DUD_3A	4/28/2009	L47890-3	Thallium, Total, ICP		<MDL	U	4.08	20.41	mg/Kg
DUD_3A	4/28/2009	L47890-3	Total 4-Nonylphenol	150.82			10.20	20.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	Total Aroclors	84.49			1.69	3.41	ug/Kg
DUD_3A	4/28/2009	L47890-3	Total HPAHS	1751.02			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Total LPAHs	226.53			4.08	8.16	ug/Kg
DUD_3A	4/28/2009	L47890-3	Total Organic Carbon	19244.90			1959.18	3938.78	mg/Kg
DUD_3A	4/28/2009	L47890-3	Total Solids	99.18			0.01	0.02	%
DUD_3A	4/28/2009	L47890-3	Toxaphene		<MDL	UJ	13.67	27.14	ug/Kg
DUD_3A	4/28/2009	L47890-3	Zinc, Total, ICP	118.57			0.51	2.55	mg/Kg
DUD_3A	3/29/2010	L50379-3	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.42	ug/Kg
DUD_3A	3/29/2010	L50379-3	1,2-Dichlorobenzene		<MDL	U	0.42	0.85	ug/Kg
DUD_3A	3/29/2010	L50379-3	1,3-Dichlorobenzene		<MDL	U	0.42	0.85	ug/Kg
DUD_3A	3/29/2010	L50379-3	1,4-Dichlorobenzene		<MDL	U	0.42	0.85	ug/Kg
DUD_3A	3/29/2010	L50379-3	2,4-Dimethylphenol		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	2-Methylnaphthalene		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	2-Methylphenol		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	4,4'-DDD		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	4,4'-DDE		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	4,4'-DDT		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	4-Methylphenol		<MDL	U	8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Acenaphthene		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Acenaphthylene	5.31	<RDL	J	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aldrin		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Alpha-BHC		<MDL	U	1.06	2.12	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/29/2010	L50379-3	Alpha-Chlordane		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aluminum, Total, ICP	24203.82			10.83	54.56	mg/Kg
DUD_3A	3/29/2010	L50379-3	Anthracene	25.90			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Antimony, Total, ICP	2.34	<RDL,JG	J	1.63	8.17	mg/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1016		<MDL,TA	U	16.99	33.97	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1221		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1232		<MDL,TA	U	16.99	33.97	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1242	19.72			2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1248		<MDL,TA	U	25.48	50.96	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1254	46.07			2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Aroclor 1260	24.84			2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Arsenic, Total, ICP	13.59	<RDL	J	2.76	13.63	mg/Kg
DUD_3A	3/29/2010	L50379-3	Benzo(a)anthracene	102.34			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzo(a)pyrene	98.51			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzo(b)fluoranthene	145.01			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzo(g,h,i)perylene	62.63			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzo(k)fluoranthene	114.23			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzoic Acid	129.94			21.23	42.46	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzyl Alcohol		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Benzyl Butyl Phthalate	60.08			2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Beryllium, Total, ICP	1.00			0.11	0.55	mg/Kg
DUD_3A	3/29/2010	L50379-3	Beta-BHC		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Bis(2-Ethylhexyl)Phthalate	513.80			8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Cadmium, Total, ICP	0.42	<RDL	J	0.21	1.09	mg/Kg
DUD_3A	3/29/2010	L50379-3	Caffeine		<MDL	U	8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Carbazole	12.65			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Chromium, Total, ICP	32.70			0.32	1.63	mg/Kg
DUD_3A	3/29/2010	L50379-3	Chrysene	140.55			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Clay	40.98			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	Copper, Total, ICP	82.80			0.45	2.19	mg/Kg
DUD_3A	3/29/2010	L50379-3	Coprostanol		<MDL	U	84.93	169.85	ug/Kg
DUD_3A	3/29/2010	L50379-3	Delta-BHC		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Dibenzo(a,h)anthracene	22.29			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Dibenzofuran		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Dieldrin		<MDL	U	2.12	4.25	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/29/2010	L50379-3	Diethyl Phthalate		<MDL	U	8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Dimethyl Phthalate		<MDL	U	8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Di-N-Butyl Phthalate		B	U	41.83	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Di-N-Octyl Phthalate		<MDL	U	8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Endosulfan I		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Endosulfan II		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Endosulfan Sulfate		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Endrin		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Endrin Aldehyde		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Fines	163.69			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	Fluoranthene	220.81			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Fluorene	6.79	<RDL	J	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Gamma-BHC (Lindane)		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Gravel	5.31			0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	Heptachlor		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Heptachlor Epoxide		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Hexachlorobenzene		<MDL	U	0.21	0.42	ug/Kg
DUD_3A	3/29/2010	L50379-3	Hexachlorobutadiene		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Hexachloroethane		<MDL	U	2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Indeno(1,2,3-Cd)Pyrene	56.69			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Iron, Total, ICP	34607.22			5.52	27.18	mg/Kg
DUD_3A	3/29/2010	L50379-3	Lead, Total, ICP	41.40			2.12	10.91	mg/Kg
DUD_3A	3/29/2010	L50379-3	Manganese, Total, ICP	365.18			0.21	1.09	mg/Kg
DUD_3A	3/29/2010	L50379-3	Mercury, Total, CVAA	0.25	<RDL	J	0.04	0.42	mg/Kg
DUD_3A	3/29/2010	L50379-3	Methoxychlor		<MDL	U	10.62	21.23	ug/Kg
DUD_3A	3/29/2010	L50379-3	Naphthalene		<MDL	U	4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Nickel, Total, ICP	25.27			0.55	2.72	mg/Kg
DUD_3A	3/29/2010	L50379-3	N-Nitrosodiphenylamine		<MDL	U	8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	p+0.00	0.64	<RDL	J	0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p+1.00	1.27	<RDL	J	0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p+10.0(equal/more than)	31.85			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	p+2.00	8.49			0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p+3.00	17.41			0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p+4.00	16.35			0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p+5.00	27.18			2.34	4.54	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3A	3/29/2010	L50379-3	p+6.00	45.44			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	p+7.00	31.85			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	p+8.00	18.26			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	p+9.00	9.13			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	p-1.00	1.91	<RDL	J	0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p-2.00	2.12	<RDL	J	0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	p-2.00(less than)	1.27	<RDL	J	0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	Pentachlorophenol		<MDL	U	21.23	42.46	ug/Kg
DUD_3A	3/29/2010	L50379-3	Phenanthrene	66.45			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Phenol	632.70			8.49	16.99	ug/Kg
DUD_3A	3/29/2010	L50379-3	Pyrene	181.53			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Sand	44.37			0.45	4.54	%
DUD_3A	3/29/2010	L50379-3	Selenium, Total, ICP		<MDL	U	2.76	13.63	mg/Kg
DUD_3A	3/29/2010	L50379-3	Silt	122.72			2.34	4.54	%
DUD_3A	3/29/2010	L50379-3	Silver, Total, ICP	1.76	<RDL	J	0.45	2.19	mg/Kg
DUD_3A	3/29/2010	L50379-3	Thallium, Total, ICP		<MDL	U	4.46	21.87	mg/Kg
DUD_3A	3/29/2010	L50379-3	Total Aroclors	90.66			2.12	4.25	ug/Kg
DUD_3A	3/29/2010	L50379-3	Total HPAHS	1144.37			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Total LPAHs	115.50			4.25	8.49	ug/Kg
DUD_3A	3/29/2010	L50379-3	Total Organic Carbon	23354.56			1995.75	3991.51	mg/Kg
DUD_3A	3/29/2010	L50379-3	Total Solids	100.00			0.01	0.02	%
DUD_3A	3/29/2010	L50379-3	Toxaphene		<MDL	U	21.23	42.46	ug/Kg
DUD_3A	3/29/2010	L50379-3	trans-Chlordane		<MDL	U	1.06	2.12	ug/Kg
DUD_3A	3/29/2010	L50379-3	Zinc, Total, ICP	147.98			0.55	2.72	mg/Kg
DUD_4A	6/1/2004	L32085-4	1,2,4-Trichlorobenzene		<MDL	U	1.39	2.68	ug/Kg
DUD_4A	6/1/2004	L32085-4	1,2-Dichlorobenzene		<MDL	U	1.39	2.68	ug/Kg
DUD_4A	6/1/2004	L32085-4	1,2-Diphenylhydrazine		<MDL	U	50.57	101.14	ug/Kg
DUD_4A	6/1/2004	L32085-4	1,3-Dichlorobenzene		<MDL	U	1.39	2.68	ug/Kg
DUD_4A	6/1/2004	L32085-4	1,4-Dichlorobenzene		<MDL	U	0.67	1.34	ug/Kg
DUD_4A	6/1/2004	L32085-4	2,4,5-Trichlorophenol		<MDL	U	60.68	121.37	ug/Kg
DUD_4A	6/1/2004	L32085-4	2,4,6-Trichlorophenol		<MDL	U	65.74	131.48	ug/Kg
DUD_4A	6/1/2004	L32085-4	2,4-Dichlorophenol		<MDL	U	80.91	161.82	ug/Kg
DUD_4A	6/1/2004	L32085-4	2,4-Dimethylphenol		<MDL,X	UJ	35.40	70.80	ug/Kg
DUD_4A	6/1/2004	L32085-4	2,4-Dinitrotoluene		<MDL	U	15.17	30.34	ug/Kg
DUD_4A	6/1/2004	L32085-4	2,6-Dinitrotoluene		<MDL	U	50.57	101.14	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	6/1/2004	L32085-4	2-Chloronaphthalene		<MDL	U	80.91	161.82	ug/Kg
DUD_4A	6/1/2004	L32085-4	2-Chlorophenol		<MDL	U	40.46	80.91	ug/Kg
DUD_4A	6/1/2004	L32085-4	2-Methylnaphthalene		<MDL	U	70.80	141.59	ug/Kg
DUD_4A	6/1/2004	L32085-4	2-Methylphenol		<MDL,G	U	80.91	161.82	ug/Kg
DUD_4A	6/1/2004	L32085-4	2-Nitrophenol		<MDL	U	75.85	151.71	ug/Kg
DUD_4A	6/1/2004	L32085-4	4,4'-DDD		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	4,4'-DDE		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	4,4'-DDT		<MDL,L	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	4-Bromophenyl Phenyl Ether		<MDL	U	45.51	91.02	ug/Kg
DUD_4A	6/1/2004	L32085-4	4-Chlorophenyl Phenyl Ether		<MDL	U	65.74	131.48	ug/Kg
DUD_4A	6/1/2004	L32085-4	4-Methylphenol		<MDL	U	80.91	161.82	ug/Kg
DUD_4A	6/1/2004	L32085-4	Acenaphthene		<MDL	U	35.40	70.80	ug/Kg
DUD_4A	6/1/2004	L32085-4	Acenaphthylene		<MDL	U	75.85	151.71	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aldrin		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	Alpha-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Alpha-Chlordane		<MDL,L	U	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aluminum, Total, ICP	13400.76	L		6.07	30.21	mg/Kg
DUD_4A	6/1/2004	L32085-4	Aniline		<MDL,X	R	96.08	192.16	ug/Kg
DUD_4A	6/1/2004	L32085-4	Anthracene		<MDL,G	U	20.23	40.46	ug/Kg
DUD_4A	6/1/2004	L32085-4	Antimony, Total, ICP		<MDL,G	UJ	1.77	9.05	mg/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1016		<MDL	U	1.64	3.16	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1221		<MDL	U	3.16	6.32	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1232		<MDL,TA	U	5.44	10.87	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1242		<MDL,TA	U	7.08	14.03	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1248	4.31			1.64	3.16	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1254	10.48			1.64	3.16	ug/Kg
DUD_4A	6/1/2004	L32085-4	Aroclor 1260	5.16			1.64	3.16	ug/Kg
DUD_4A	6/1/2004	L32085-4	Arsenic, Total, ICP		<MDL	U	3.03	15.04	mg/Kg
DUD_4A	6/1/2004	L32085-4	Benzo(a)anthracene	27.18	G		10.11	20.23	ug/Kg
DUD_4A	6/1/2004	L32085-4	Benzo(a)pyrene	37.29	G		15.17	30.34	ug/Kg
DUD_4A	6/1/2004	L32085-4	Benzo(b)fluoranthene	36.92			15.17	30.34	ug/Kg
DUD_4A	6/1/2004	L32085-4	Benzo(g,h,i)perylene		<MDL	U	40.46	80.91	ug/Kg
DUD_4A	6/1/2004	L32085-4	Benzo(k)fluoranthene	34.77	L		15.17	30.34	ug/Kg
DUD_4A	6/1/2004	L32085-4	Benzoic Acid		<MDL	U	67.00	337.55	ug/Kg
DUD_4A	6/1/2004	L32085-4	Benzyl Alcohol		<MDL	U	30.34	60.68	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	6/1/2004	L32085-4	Benzyl Butyl Phthalate		<MDL	U	30.34	60.68	ug/Kg
DUD_4A	6/1/2004	L32085-4	Beryllium, Total, ICP	0.21	<RDL	J	0.06	0.30	mg/Kg
DUD_4A	6/1/2004	L32085-4	Beta-BHC		<MDL,G	UJ	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Bis(2-Chloroethoxy)Methane		<MDL	U	85.97	171.93	ug/Kg
DUD_4A	6/1/2004	L32085-4	Bis(2-Chloroethyl)Ether		<MDL	U	75.85	151.71	ug/Kg
DUD_4A	6/1/2004	L32085-4	Bis(2-Chloroisopropyl)Ether		<MDL	U	75.85	151.71	ug/Kg
DUD_4A	6/1/2004	L32085-4	Bis(2-Ethylhexyl)Phthalate	140.33			34.13	70.80	ug/Kg
DUD_4A	6/1/2004	L32085-4	Cadmium, Total, ICP		<MDL	U	0.18	0.91	mg/Kg
DUD_4A	6/1/2004	L32085-4	Caffeine		<MDL	U	30.34	60.68	ug/Kg
DUD_4A	6/1/2004	L32085-4	Carbazole		<MDL	U	35.40	70.80	ug/Kg
DUD_4A	6/1/2004	L32085-4	Chromium, Total, ICP	18.71			0.30	1.50	mg/Kg
DUD_4A	6/1/2004	L32085-4	Chrysene	43.11			20.23	40.46	ug/Kg
DUD_4A	6/1/2004	L32085-4	Clay	5.56			0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	Copper, Total, ICP	57.40			0.24	1.21	mg/Kg
DUD_4A	6/1/2004	L32085-4	Coprostanol		<MDL	U	70.80	141.59	ug/Kg
DUD_4A	6/1/2004	L32085-4	Delta-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Dibenzo(a,h)anthracene		<MDL,L	U	35.40	70.80	ug/Kg
DUD_4A	6/1/2004	L32085-4	Dibenzofuran		<MDL	U	70.80	141.59	ug/Kg
DUD_4A	6/1/2004	L32085-4	Dieldrin		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	Diethyl Phthalate		<MDL	U	30.34	60.68	ug/Kg
DUD_4A	6/1/2004	L32085-4	Dimethyl Phthalate		<MDL	U	55.63	111.25	ug/Kg
DUD_4A	6/1/2004	L32085-4	Di-N-Butyl Phthalate		<MDL	U	25.28	50.57	ug/Kg
DUD_4A	6/1/2004	L32085-4	Di-N-Octyl Phthalate		<MDL	U	40.46	80.91	ug/Kg
DUD_4A	6/1/2004	L32085-4	Endosulfan I		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	Endosulfan II		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	Endosulfan Sulfate		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	Endrin		<MDL	U	1.26	2.53	ug/Kg
DUD_4A	6/1/2004	L32085-4	Endrin Aldehyde		<MDL	U	2.53	5.06	ug/Kg
DUD_4A	6/1/2004	L32085-4	Fluoranthene	56.89	<RDL	J	40.46	80.91	ug/Kg
DUD_4A	6/1/2004	L32085-4	Fluorene		<MDL	U	65.74	111.25	ug/Kg
DUD_4A	6/1/2004	L32085-4	Gamma-BHC (Lindane)		<MDL	U	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Gamma-Chlordane		<MDL	UJ	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Gravel	5.18			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	Heptachlor		<MDL	U	0.63	1.26	ug/Kg
DUD_4A	6/1/2004	L32085-4	Heptachlor Epoxide		<MDL	U	0.63	1.26	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	6/1/2004	L32085-4	Hexachlorobenzene		<MDL	U	3.41	6.73	ug/Kg
DUD_4A	6/1/2004	L32085-4	Hexachlorobutadiene		<MDL	U	3.79	7.59	ug/Kg
DUD_4A	6/1/2004	L32085-4	Hexachloroethane		<MDL	U	75.85	151.71	ug/Kg
DUD_4A	6/1/2004	L32085-4	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	45.51	91.02	ug/Kg
DUD_4A	6/1/2004	L32085-4	Iron, Total, ICP	21871.05	G		3.03	15.04	mg/Kg
DUD_4A	6/1/2004	L32085-4	Isophorone		<MDL	U	96.08	192.16	ug/Kg
DUD_4A	6/1/2004	L32085-4	Lead, Total, ICP	4.80	<RDL	J	1.77	9.05	mg/Kg
DUD_4A	6/1/2004	L32085-4	Manganese, Total, ICP	322.38			0.12	0.60	mg/Kg
DUD_4A	6/1/2004	L32085-4	Mercury, Total, CVAA		<MDL	U	0.03	0.25	mg/Kg
DUD_4A	6/1/2004	L32085-4	Methoxychlor		<MDL,L	U	6.32	12.64	ug/Kg
DUD_4A	6/1/2004	L32085-4	Naphthalene		<MDL,G	U	70.80	141.59	ug/Kg
DUD_4A	6/1/2004	L32085-4	Nickel, Total, ICP	17.83			1.20	6.03	mg/Kg
DUD_4A	6/1/2004	L32085-4	Nitrobenzene		<MDL	U	80.91	161.82	ug/Kg
DUD_4A	6/1/2004	L32085-4	N-Nitrosodimethylamine		<MDL	R	101.14	202.28	ug/Kg
DUD_4A	6/1/2004	L32085-4	N-Nitrosodi-N-Propylamine		<MDL	U	45.51	91.02	ug/Kg
DUD_4A	6/1/2004	L32085-4	N-Nitrosodiphenylamine		<MDL	U	101.14	202.28	ug/Kg
DUD_4A	6/1/2004	L32085-4	p+0.00	8.22			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p+1.00	16.81			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p+10.0(equal/more than)	4.80			0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	p+2.00	36.92			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p+3.00	36.16			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p+4.00	10.49			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p+5.00	4.05			0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	p+6.00	0.76	<RDL	J	0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	p+7.00	4.05			0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	p+8.00		<MDL	U	0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	p+9.00	0.76	<RDL	J	0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	p-1.00	3.79			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p-2.00	0.63	<RDL	J	0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	p-2.00(less than)	0.51	<RDL	J	0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	Pentachlorophenol		<MDL	U	34.13	135.27	ug/Kg
DUD_4A	6/1/2004	L32085-4	Phenanthrene	26.55	<RDL,G	J	20.23	40.46	ug/Kg
DUD_4A	6/1/2004	L32085-4	Phenol		<MDL	U	45.51	91.02	ug/Kg
DUD_4A	6/1/2004	L32085-4	Pyrene	49.30	G		20.23	40.46	ug/Kg
DUD_4A	6/1/2004	L32085-4	Pyridine		<MDL,X	R	139.06	269.28	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	6/1/2004	L32085-4	Sand	108.60			0.13	1.26	%
DUD_4A	6/1/2004	L32085-4	Selenium, Total, ICP		<MDL	U	3.03	15.04	mg/Kg
DUD_4A	6/1/2004	L32085-4	Silt	8.85			0.63	1.26	%
DUD_4A	6/1/2004	L32085-4	Silver, Total, ICP	0.97	<RDL,L	J	0.24	1.21	mg/Kg
DUD_4A	6/1/2004	L32085-4	Thallium, Total, ICP	17.70	<RDL	J	12.01	60.30	mg/Kg
DUD_4A	6/1/2004	L32085-4	Total Organic Carbon	1098.61			505.69	1011.38	mg/Kg
DUD_4A	6/1/2004	L32085-4	Total Solids	100.00			0.01	0.01	%
DUD_4A	6/1/2004	L32085-4	Toxaphene		<MDL	UJ	12.64	25.28	ug/Kg
DUD_4A	6/1/2004	L32085-4	Zinc, Total, ICP	37.80			0.30	1.50	mg/Kg
DUD_4A	4/27/2005	L35394-4	1,2,4-Trichlorobenzene		<MDL	U	0.34	0.69	ug/Kg
DUD_4A	4/27/2005	L35394-4	1,2-Dichlorobenzene		<MDL	U	0.34	0.69	ug/Kg
DUD_4A	4/27/2005	L35394-4	1,2-Diphenylhydrazine		<MDL	U	13.04	26.08	ug/Kg
DUD_4A	4/27/2005	L35394-4	1,3-Dichlorobenzene		<MDL	U	0.34	0.69	ug/Kg
DUD_4A	4/27/2005	L35394-4	1,4-Dichlorobenzene	3.61			0.17	0.34	ug/Kg
DUD_4A	4/27/2005	L35394-4	2,4,5-Trichlorophenol		<MDL	U	15.65	31.29	ug/Kg
DUD_4A	4/27/2005	L35394-4	2,4,6-Trichlorophenol		<MDL	U	16.95	33.90	ug/Kg
DUD_4A	4/27/2005	L35394-4	2,4-Dichlorophenol		<MDL	U	20.86	41.72	ug/Kg
DUD_4A	4/27/2005	L35394-4	2,4-Dimethylphenol		<MDL	U	9.13	18.25	ug/Kg
DUD_4A	4/27/2005	L35394-4	2,4-Dinitrotoluene		<MDL	U	3.91	7.82	ug/Kg
DUD_4A	4/27/2005	L35394-4	2,6-Dinitrotoluene		<MDL	U	13.04	26.08	ug/Kg
DUD_4A	4/27/2005	L35394-4	2-Chloronaphthalene		<MDL	U	20.86	41.72	ug/Kg
DUD_4A	4/27/2005	L35394-4	2-Chlorophenol		<MDL	U	10.43	20.86	ug/Kg
DUD_4A	4/27/2005	L35394-4	2-Methylnaphthalene		<MDL,X	U	18.25	36.51	ug/Kg
DUD_4A	4/27/2005	L35394-4	2-Methylphenol		<MDL	U	20.86	41.72	ug/Kg
DUD_4A	4/27/2005	L35394-4	2-Nitrophenol		<MDL	U	19.56	39.11	ug/Kg
DUD_4A	4/27/2005	L35394-4	4,4'-DDD		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	4,4'-DDE		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	4,4'-DDT		<MDL,L	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	4-Bromophenyl Phenyl Ether		<MDL	U	11.73	23.47	ug/Kg
DUD_4A	4/27/2005	L35394-4	4-Chlorophenyl Phenyl Ether		<MDL	U	16.95	33.90	ug/Kg
DUD_4A	4/27/2005	L35394-4	4-Methylphenol		<MDL	U	20.86	41.72	ug/Kg
DUD_4A	4/27/2005	L35394-4	Acenaphthene		<MDL	U	9.13	18.25	ug/Kg
DUD_4A	4/27/2005	L35394-4	Acenaphthylene		<MDL	U	19.56	39.11	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aldrin		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	Alpha-BHC		<MDL	U	0.65	1.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/27/2005	L35394-4	Alpha-Chlordane		<MDL	U	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aluminum, Total, ICP	12568.45			6.65	32.99	mg/Kg
DUD_4A	4/27/2005	L35394-4	Aniline		<MDL	UJ	24.77	49.54	ug/Kg
DUD_4A	4/27/2005	L35394-4	Anthracene	32.07			5.22	10.43	ug/Kg
DUD_4A	4/27/2005	L35394-4	Antimony, Total, ICP		<MDL,G	UJ	1.96	9.91	mg/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1016		<MDL,TA	U	4.17	8.28	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1221		<MDL	U	3.26	6.52	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1232		<MDL,TA	U	9.52	18.90	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1242		<MDL,TA	U	11.21	22.56	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1248	9.36			1.69	3.26	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1254	16.82			1.69	3.26	ug/Kg
DUD_4A	4/27/2005	L35394-4	Aroclor 1260	14.60			1.69	3.26	ug/Kg
DUD_4A	4/27/2005	L35394-4	Arsenic, Total, ICP		<MDL	U	3.26	16.56	mg/Kg
DUD_4A	4/27/2005	L35394-4	Benzo(a)anthracene	66.62		J	2.61	5.22	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzo(a)pyrene	61.02	G	J	3.91	7.82	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzo(b)fluoranthene	81.23			3.91	7.82	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzo(g,h,i)perylene	42.37			10.43	20.86	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzo(k)fluoranthene	64.67		J	3.91	7.82	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzoic Acid	56.06	<RDL	J	16.95	86.96	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzyl Alcohol		<MDL,X	U	7.82	15.65	ug/Kg
DUD_4A	4/27/2005	L35394-4	Benzyl Butyl Phthalate	20.08			7.82	15.65	ug/Kg
DUD_4A	4/27/2005	L35394-4	Beryllium, Total, ICP	0.22	<RDL	J	0.07	0.33	mg/Kg
DUD_4A	4/27/2005	L35394-4	Beta-BHC		<MDL	U	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Bis(2-Chloroethoxy)Methane		<MDL	U	22.16	44.33	ug/Kg
DUD_4A	4/27/2005	L35394-4	Bis(2-Chloroethyl)Ether		<MDL	U	19.56	39.11	ug/Kg
DUD_4A	4/27/2005	L35394-4	Bis(2-Chloroisopropyl)Ether		<MDL	U	19.56	39.11	ug/Kg
DUD_4A	4/27/2005	L35394-4	Bis(2-Ethylhexyl)Phthalate	272.49	X		8.74	18.25	ug/Kg
DUD_4A	4/27/2005	L35394-4	Cadmium, Total, ICP		<MDL	U	0.20	0.99	mg/Kg
DUD_4A	4/27/2005	L35394-4	Caffeine		<MDL	U	7.82	15.65	ug/Kg
DUD_4A	4/27/2005	L35394-4	Carbazole	13.04	<RDL	J	9.13	18.25	ug/Kg
DUD_4A	4/27/2005	L35394-4	Chromium, Total, ICP	19.04			0.33	1.66	mg/Kg
DUD_4A	4/27/2005	L35394-4	Chrysene	102.35		J	5.22	10.43	ug/Kg
DUD_4A	4/27/2005	L35394-4	Clay	8.21			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	Copper, Total, ICP	68.45			0.26	1.32	mg/Kg
DUD_4A	4/27/2005	L35394-4	Coprostanol		<MDL	U	18.25	36.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/27/2005	L35394-4	Delta-BHC		<MDL	U	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Dibenzo(a,h)anthracene	14.34	<RDL	J	9.13	18.25	ug/Kg
DUD_4A	4/27/2005	L35394-4	Dibenzofuran		<MDL	U	18.25	36.51	ug/Kg
DUD_4A	4/27/2005	L35394-4	Dieldrin		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	Diethyl Phthalate		<MDL	U	7.82	15.65	ug/Kg
DUD_4A	4/27/2005	L35394-4	Dimethyl Phthalate		<MDL	U	14.34	28.68	ug/Kg
DUD_4A	4/27/2005	L35394-4	Di-N-Butyl Phthalate		B	U	51.89	13.04	ug/Kg
DUD_4A	4/27/2005	L35394-4	Di-N-Octyl Phthalate		<MDL	U	10.43	20.86	ug/Kg
DUD_4A	4/27/2005	L35394-4	Endosulfan I		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	Endosulfan II		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	Endosulfan Sulfate		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	Endrin		<MDL	U	1.30	2.61	ug/Kg
DUD_4A	4/27/2005	L35394-4	Endrin Aldehyde		<MDL	U	2.61	5.22	ug/Kg
DUD_4A	4/27/2005	L35394-4	Fines	16.56			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	Fluoranthene	153.85	X,E		10.43	20.86	ug/Kg
DUD_4A	4/27/2005	L35394-4	Fluorene		<MDL	U	16.95	28.68	ug/Kg
DUD_4A	4/27/2005	L35394-4	Gamma-BHC (Lindane)		<MDL	U	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Gamma-Chlordane		<MDL	UJ	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Gravel	17.21			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	Heptachlor		<MDL	U	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Heptachlor Epoxide		<MDL	U	0.65	1.30	ug/Kg
DUD_4A	4/27/2005	L35394-4	Hexachlorobenzene		<MDL	U	0.86	1.73	ug/Kg
DUD_4A	4/27/2005	L35394-4	Hexachlorobutadiene		<MDL	U	0.98	1.96	ug/Kg
DUD_4A	4/27/2005	L35394-4	Hexachloroethane		<MDL	U	19.56	39.11	ug/Kg
DUD_4A	4/27/2005	L35394-4	Indeno(1,2,3-Cd)Pyrene	38.20			11.73	23.47	ug/Kg
DUD_4A	4/27/2005	L35394-4	Iron, Total, ICP	21642.76			3.26	16.56	mg/Kg
DUD_4A	4/27/2005	L35394-4	Isophorone		<MDL	U	24.77	49.54	ug/Kg
DUD_4A	4/27/2005	L35394-4	Lead, Total, ICP	12.18			1.96	9.91	mg/Kg
DUD_4A	4/27/2005	L35394-4	Manganese, Total, ICP	286.83			0.13	0.66	mg/Kg
DUD_4A	4/27/2005	L35394-4	Mercury, Total, CVAA	0.05	<RDL	J	0.03	0.26	mg/Kg
DUD_4A	4/27/2005	L35394-4	Methoxychlor		<MDL	U	6.52	13.04	ug/Kg
DUD_4A	4/27/2005	L35394-4	Naphthalene		<MDL	U	18.25	36.51	ug/Kg
DUD_4A	4/27/2005	L35394-4	Nickel, Total, ICP	16.95			1.30	6.61	mg/Kg
DUD_4A	4/27/2005	L35394-4	Nitrobenzene		<MDL	U	20.86	41.72	ug/Kg
DUD_4A	4/27/2005	L35394-4	N-Nitrosodimethylamine		<MDL	U	26.08	52.15	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/27/2005	L35394-4	N-Nitrosodi-N-Propylamine		<MDL	U	11.73	23.47	ug/Kg
DUD_4A	4/27/2005	L35394-4	N-Nitrosodiphenylamine		<MDL	U	26.08	52.15	ug/Kg
DUD_4A	4/27/2005	L35394-4	p+0.00	9.39			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p+1.00	11.99			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p+10.0(equal/more than)	5.74			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	p+2.00	30.12			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p+3.00	32.99			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p+4.00	10.69			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p+5.00	3.26			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	p+6.00	1.69			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	p+7.00		<MDL	U	0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	p+8.00	3.26			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	p+9.00	2.48			0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	p-1.00	8.60			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p-2.00	1.83			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	p-2.00(less than)	6.78			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	Pentachlorophenol		<MDL	U	8.74	34.81	ug/Kg
DUD_4A	4/27/2005	L35394-4	Phenanthrene	72.62	X,E		5.22	10.43	ug/Kg
DUD_4A	4/27/2005	L35394-4	Phenol		<MDL,E	U	11.73	23.47	ug/Kg
DUD_4A	4/27/2005	L35394-4	Pyrene	132.99	X		5.22	10.43	ug/Kg
DUD_4A	4/27/2005	L35394-4	Pyridine		<MDL	U	35.20	69.49	ug/Kg
DUD_4A	4/27/2005	L35394-4	Sand	95.18			0.13	1.30	%
DUD_4A	4/27/2005	L35394-4	Selenium, Total, ICP		<MDL	U	3.26	16.56	mg/Kg
DUD_4A	4/27/2005	L35394-4	Silt	8.21	E		0.65	1.30	%
DUD_4A	4/27/2005	L35394-4	Silver, Total, ICP	1.16	<RDL	J	0.26	1.32	mg/Kg
DUD_4A	4/27/2005	L35394-4	Thallium, Total, ICP		<MDL	U	13.04	66.10	mg/Kg
DUD_4A	4/27/2005	L35394-4	Total Organic Carbon	3402.87			704.04	1408.08	mg/Kg
DUD_4A	4/27/2005	L35394-4	Total Solids	100.00			0.01	0.01	%
DUD_4A	4/27/2005	L35394-4	Toxaphene		<MDL	UJ	13.04	26.08	ug/Kg
DUD_4A	4/27/2005	L35394-4	Zinc, Total, ICP	56.32			0.33	1.66	mg/Kg
DUD_4A	3/7/2006	L38325-4	1,2,4-Trichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_4A	3/7/2006	L38325-4	1,2-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_4A	3/7/2006	L38325-4	1,3-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_4A	3/7/2006	L38325-4	1,4-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_4A	3/7/2006	L38325-4	2,4-Dimethylphenol		<MDL,X	UJ	3.72	7.34	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/7/2006	L38325-4	2-Methylnaphthalene		<MDL	U	3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	2-Methylphenol		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	4,4'-DDD		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	4,4'-DDE		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	4,4'-DDT		<MDL,L,E	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	4-Methylphenol		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Acenaphthene	5.92	<RDL	J	3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Acenaphthylene	4.27	<RDL	J	3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aldrin		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	Alpha-BHC		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Alpha-Chlordane		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aluminum, Total, ICP	12121.21			6.61	33.33	mg/Kg
DUD_4A	3/7/2006	L38325-4	Anthracene	40.77			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Antimony, Total, ICP		<MDL,G	UJ	2.07	10.01	mg/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1016		<MDL,TA	U	11.29	22.45	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1221		<MDL	U	3.44	6.89	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1232		<MDL,TA	U	33.06	64.88	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1242		<MDL,TA	U	20.66	42.29	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1248	21.90			1.79	3.44	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1254	46.56			1.79	3.44	ug/Kg
DUD_4A	3/7/2006	L38325-4	Aroclor 1260	24.24	L		1.79	3.44	ug/Kg
DUD_4A	3/7/2006	L38325-4	Arsenic, Total, ICP	5.23	<RDL	J	3.31	16.67	mg/Kg
DUD_4A	3/7/2006	L38325-4	Benzo(a)anthracene	104.55			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzo(a)pyrene	107.71			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzo(b)fluoranthene	120.80			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzo(g,h,i)perylene	78.93			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzo(k)fluoranthene	117.22			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzoic Acid	95.18			17.91	36.78	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzyl Alcohol		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Benzyl Butyl Phthalate		B	U	39.39	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Beryllium, Total, ICP	0.13	<RDL	J	0.07	0.33	mg/Kg
DUD_4A	3/7/2006	L38325-4	Beta-BHC		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Bis(2-Ethylhexyl)Phthalate	709.37	B		7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Cadmium, Total, ICP	0.28	<RDL	J	0.21	1.00	mg/Kg
DUD_4A	3/7/2006	L38325-4	Caffeine		<MDL	U	7.30	14.74	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/7/2006	L38325-4	Carbazole	19.42			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Chromium, Total, ICP	28.37			0.33	1.67	mg/Kg
DUD_4A	3/7/2006	L38325-4	Chrysene	154.27		J	3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Clay	11.16	E		0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	Copper, Total, ICP	55.79			0.26	1.33	mg/Kg
DUD_4A	3/7/2006	L38325-4	Coprostanol		<MDL	U	73.00	147.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Delta-BHC		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Dibenzo(a,h)anthracene	19.42			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Dibenzofuran	6.34	<RDL	J	3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Dieldrin		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	Diethyl Phthalate		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Dimethyl Phthalate		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Di-N-Butyl Phthalate		B	U	25.34	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Di-N-Octyl Phthalate		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Endosulfan I		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	Endosulfan II		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	Endosulfan Sulfate		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	Endrin		<MDL	U	1.38	2.75	ug/Kg
DUD_4A	3/7/2006	L38325-4	Endrin Aldehyde		<MDL	U	2.75	5.51	ug/Kg
DUD_4A	3/7/2006	L38325-4	Fines	27.82			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	Fluoranthene	271.35			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Fluorene	10.43			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Gamma-BHC (Lindane)		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Gamma-Chlordane	2.18		J	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Gravel	14.33			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	Heptachlor		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Heptachlor Epoxide		<MDL	U	0.69	1.38	ug/Kg
DUD_4A	3/7/2006	L38325-4	Hexachlorobenzene		<MDL	U	0.73	1.47	ug/Kg
DUD_4A	3/7/2006	L38325-4	Hexachlorobutadiene		<MDL	U	1.79	3.68	ug/Kg
DUD_4A	3/7/2006	L38325-4	Indeno(1,2,3-Cd)Pyrene	68.04			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Iron, Total, ICP	21349.86			26.17	133.47	mg/Kg
DUD_4A	3/7/2006	L38325-4	Lead, Total, ICP	23.83			2.07	10.01	mg/Kg
DUD_4A	3/7/2006	L38325-4	Manganese, Total, ICP	285.12			0.13	0.67	mg/Kg
DUD_4A	3/7/2006	L38325-4	Mercury, Total, CVAA	0.09	<RDL	J	0.03	0.27	mg/Kg
DUD_4A	3/7/2006	L38325-4	Methoxychlor		<MDL,E	U	6.89	13.77	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/7/2006	L38325-4	Naphthalene	3.86	<RDL	J	3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Nickel, Total, ICP	19.70			1.34	6.67	mg/Kg
DUD_4A	3/7/2006	L38325-4	N-Nitrosodiphenylamine		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	p+0.00	10.33			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p+1.00	15.15			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p+10.0(equal/more than)	9.23			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	p+2.00	32.92			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p+3.00	31.40			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p+4.00	9.64			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p+5.00	6.47			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	p+6.00	2.75			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	p+7.00	5.51			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	p+8.00	1.93			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	p+9.00	1.93			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	p-1.00	9.78			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p-2.00	0.69	<RDL	J	0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	p-2.00(less than)	3.86			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	Pentachlorophenol		<MDL	U	17.91	36.78	ug/Kg
DUD_4A	3/7/2006	L38325-4	Phenanthrene	97.66			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Phenol		<MDL	U	7.30	14.74	ug/Kg
DUD_4A	3/7/2006	L38325-4	Pyrene	223.14			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Sand	99.45			0.14	1.38	%
DUD_4A	3/7/2006	L38325-4	Selenium, Total, ICP		<MDL	U	3.31	16.67	mg/Kg
DUD_4A	3/7/2006	L38325-4	Silt	16.67			0.69	1.38	%
DUD_4A	3/7/2006	L38325-4	Silver, Total, ICP	0.47	<RDL	J	0.26	1.33	mg/Kg
DUD_4A	3/7/2006	L38325-4	Thallium, Total, ICP		<MDL	U	13.36	66.67	mg/Kg
DUD_4A	3/7/2006	L38325-4	Total HPAHS	1265.84			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Total LPAHs	162.53			3.72	7.34	ug/Kg
DUD_4A	3/7/2006	L38325-4	Total Organic Carbon	7672.18			1046.83	2093.66	mg/Kg
DUD_4A	3/7/2006	L38325-4	Total Solids	100.00			0.01	0.01	%
DUD_4A	3/7/2006	L38325-4	Toxaphene		<MDL	UJ	13.77	27.55	ug/Kg
DUD_4A	3/7/2006	L38325-4	Zinc, Total, ICP	76.86			0.33	1.67	mg/Kg
DUD_4A	4/3/2007	L42276-4	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_4A	4/3/2007	L42276-4	1,2-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_4A	4/3/2007	L42276-4	1,3-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/3/2007	L42276-4	1,4-Dichlorobenzene	5.28			0.32	0.63	ug/Kg
DUD_4A	4/3/2007	L42276-4	2,4-Dimethylphenol		<MDL	UJ	1.58	3.17	ug/Kg
DUD_4A	4/3/2007	L42276-4	2-Methylnaphthalene	4.12	<RDL	J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	2-Methylphenol		<MDL	U	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	4,4'-DDD		<MDL,H	U	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	4,4'-DDE		<MDL,H	U	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	4,4'-DDT		<MDL,H	U	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	4-Methylphenol		<MDL	U	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	Acenaphthene	5.23	<RDL	J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Acenaphthylene	5.07	<RDL	J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aldrin		<MDL,H	U	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Alpha-BHC		<MDL,H	U	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Alpha-Chlordane		<MDL,H	UJ	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aluminum, Total, ICP	16640.25	L		7.92	39.46	mg/Kg
DUD_4A	4/3/2007	L42276-4	Anthracene	31.54		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Antimony, Total, ICP		<MDL,G	UJ	1.19	5.93	mg/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1016		<MDL,H,TA	UJ	8.72	17.27	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1221		<MDL,H	UJ	2.69	5.28	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1232		<MDL,H,TA	UJ	19.02	37.56	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1242		<MDL,H,TA	UJ	15.06	30.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1248	12.95	H	J	1.32	2.65	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1254	22.50	H	J	1.32	2.65	ug/Kg
DUD_4A	4/3/2007	L42276-4	Aroclor 1260	16.01	H	J	1.32	2.65	ug/Kg
DUD_4A	4/3/2007	L42276-4	Arsenic, Total, ICP	6.02	<RDL	J	1.90	9.87	mg/Kg
DUD_4A	4/3/2007	L42276-4	Benzo(a)anthracene	79.40		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzo(a)pyrene	113.00			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzo(b)fluoranthene	121.24			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzo(g,h,i)perylene	82.25			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzo(k)fluoranthene	142.63		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzoic Acid	98.42			15.85	31.70	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzyl Alcohol		<MDL	U	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Benzyl Butyl Phthalate		<MDL	U	1.58	3.17	ug/Kg
DUD_4A	4/3/2007	L42276-4	Beryllium, Total, ICP	0.30	<RDL	J	0.08	0.39	mg/Kg
DUD_4A	4/3/2007	L42276-4	Beta-BHC		<MDL,H	UJ	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Bis(2-Ethylhexyl)Phthalate	851.03	B		6.34	12.68	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/3/2007	L42276-4	Cadmium, Total, ICP	0.36	<RDL	J	0.16	0.79	mg/Kg
DUD_4A	4/3/2007	L42276-4	Carbazole	19.49			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Chromium, Total, ICP	24.72			0.24	1.18	mg/Kg
DUD_4A	4/3/2007	L42276-4	Chrysene	164.82		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Clay	18.54			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	Copper, Total, ICP	62.76			0.32	1.58	mg/Kg
DUD_4A	4/3/2007	L42276-4	Coprostanol	451.66			63.39	126.78	ug/Kg
DUD_4A	4/3/2007	L42276-4	Delta-BHC		<MDL,H	UJ	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Dibenzo(a,h)anthracene	19.97			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Dibenzofuran	5.23	<RDL	J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Dieldrin		<MDL,H	UJ	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Diethyl Phthalate		<MDL	UJ	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	Dimethyl Phthalate		<MDL	UJ	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	Di-N-Butyl Phthalate		<MDL	U	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	Di-N-Octyl Phthalate		<MDL	U	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	Endosulfan I		<MDL,H	UJ	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Endosulfan II		<MDL,H	UJ	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Endosulfan Sulfate		<MDL,H	UJ	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Endrin		<MDL,H	UJ	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Endrin Aldehyde		<MDL,H	UJ	1.06	2.11	ug/Kg
DUD_4A	4/3/2007	L42276-4	Fines	48.81			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	Fluoranthene	212.36		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Fluorene	10.49			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Gamma-BHC (Lindane)		<MDL,H	UJ	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Gravel	9.51			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	Heptachlor		<MDL,H	UJ	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Heptachlor Epoxide	1.12	H	J	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_4A	4/3/2007	L42276-4	Hexachlorobutadiene		<MDL	U	0.79	1.58	ug/Kg
DUD_4A	4/3/2007	L42276-4	Hexachloroethane		<MDL	U	1.58	3.17	ug/Kg
DUD_4A	4/3/2007	L42276-4	Indeno(1,2,3-Cd)Pyrene	79.87		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Iron, Total, ICP	25039.62			3.96	19.81	mg/Kg
DUD_4A	4/3/2007	L42276-4	Lead, Total, ICP	50.40			1.58	7.89	mg/Kg
DUD_4A	4/3/2007	L42276-4	Manganese, Total, ICP	294.77			0.16	0.79	mg/Kg
DUD_4A	4/3/2007	L42276-4	Mercury, Total, CVAA	0.10			0.01	0.08	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/3/2007	L42276-4	Methoxychlor		<MDL,H	UJ	5.23	10.57	ug/Kg
DUD_4A	4/3/2007	L42276-4	Naphthalene	4.12	<RDL	J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Nickel, Total, ICP	21.71			0.40	1.98	mg/Kg
DUD_4A	4/3/2007	L42276-4	N-Nitrosodiphenylamine		<MDL	U	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	p+0.00	6.50			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p+1.00	13.15			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p+10.0(equal/more than)	12.84			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	p+2.00	37.24			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p+3.00	32.81			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p+4.00	8.24			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p+5.00	6.97			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	p+6.00	5.86			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	p+7.00	8.08			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	p+8.00	9.35			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	p+9.00	5.86			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	p-1.00	4.44			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p-2.00	3.33			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	p-2.00(less than)	1.74			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	Pentachlorophenol		<MDL	UJ	15.85	31.70	ug/Kg
DUD_4A	4/3/2007	L42276-4	Phenanthrene	72.27		J	3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Phenol		<MDL	U	6.34	12.68	ug/Kg
DUD_4A	4/3/2007	L42276-4	Pyrene	188.59			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Sand	97.94			0.16	1.58	%
DUD_4A	4/3/2007	L42276-4	Selenium, Total, ICP		<MDL	U	1.90	9.87	mg/Kg
DUD_4A	4/3/2007	L42276-4	Silt	30.27			0.79	1.58	%
DUD_4A	4/3/2007	L42276-4	Silver, Total, ICP		<MDL	U	0.32	1.58	mg/Kg
DUD_4A	4/3/2007	L42276-4	Thallium, Total, ICP		<MDL	U	3.17	15.78	mg/Kg
DUD_4A	4/3/2007	L42276-4	Total HPAHS	1204.44			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Total LPAHs	132.96			3.17	6.34	ug/Kg
DUD_4A	4/3/2007	L42276-4	Total Organic Carbon	13248.81			2218.70	4453.25	mg/Kg
DUD_4A	4/3/2007	L42276-4	Total Solids	100.00			0.01	0.02	%
DUD_4A	4/3/2007	L42276-4	Toxaphene		<MDL,H	UJ	10.62	21.08	ug/Kg
DUD_4A	4/3/2007	L42276-4	trans-Chlordane		<MDL,H	UJ	0.52	1.06	ug/Kg
DUD_4A	4/3/2007	L42276-4	Zinc, Total, ICP	111.73			0.40	1.98	mg/Kg
DUD_4A	3/24/2008	L45304-4	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.31	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/24/2008	L45304-4	1,2-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4A	3/24/2008	L45304-4	1,3-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4A	3/24/2008	L45304-4	1,4-Dichlorobenzene	9.97	E		0.31	0.63	ug/Kg
DUD_4A	3/24/2008	L45304-4	2,4-Dimethylphenol		<MDL	UJ	1.57	3.13	ug/Kg
DUD_4A	3/24/2008	L45304-4	2-Methylnaphthalene	8.57			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	2-Methylphenol		<MDL	U	3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	4,4'-DDD	1.41	<RDL	J	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	4,4'-DDE		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	4,4'-DDT		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	4-Methylphenol	34.48			6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Acenaphthene	20.85			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Acenaphthylene	5.17	<RDL	J	3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aldrin		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Alpha-BHC		<MDL	U	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Alpha-Chlordane		<MDL	UJ	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aluminum, Total, ICP	14310.34			7.84	38.87	mg/Kg
DUD_4A	3/24/2008	L45304-4	Anthracene	149.84			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Antimony, Total, ICP		<MDL,G	UJ	1.16	5.83	mg/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1016		<MDL,TA	U	15.20	30.41	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1221		<MDL	U	2.66	5.22	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1232		<MDL,TA	U	20.38	40.91	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1242		<MDL,TA	U	23.51	46.55	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1248	20.38			1.30	2.62	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1254	32.92			1.30	2.62	ug/Kg
DUD_4A	3/24/2008	L45304-4	Aroclor 1260	23.20			1.30	2.62	ug/Kg
DUD_4A	3/24/2008	L45304-4	Arsenic, Total, ICP	7.37	<RDL	J	1.88	9.73	mg/Kg
DUD_4A	3/24/2008	L45304-4	Benzo(a)anthracene	310.34	E		3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzo(a)pyrene	285.27			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzo(b)fluoranthene	336.99			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzo(g,h,i)perylene	205.33			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzo(k)fluoranthene	277.43			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzoic Acid	318.18			15.67	31.35	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzyl Alcohol		<MDL	U	3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Benzyl Butyl Phthalate	150.47			1.57	3.13	ug/Kg
DUD_4A	3/24/2008	L45304-4	Beryllium, Total, ICP	0.27	<RDL	J	0.08	0.39	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/24/2008	L45304-4	Beta-BHC		<MDL	U	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Bis(2-Ethylhexyl)Phthalate	1111.29	B		6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Cadmium, Total, ICP	0.42	<RDL	J	0.16	0.78	mg/Kg
DUD_4A	3/24/2008	L45304-4	Caffeine		<MDL	U	6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Carbazole	30.56			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Chromium, Total, ICP	30.72			0.24	1.17	mg/Kg
DUD_4A	3/24/2008	L45304-4	Chrysene	354.23			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Clay	16.61	E	J	1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	Copper, Total, ICP	55.96			0.31	1.56	mg/Kg
DUD_4A	3/24/2008	L45304-4	Coprostanol		<MDL	U	62.70	125.39	ug/Kg
DUD_4A	3/24/2008	L45304-4	Delta-BHC		<MDL	U	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Dibenzo(a,h)anthracene	94.98			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Dibenzofuran	13.21			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Dieldrin		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Diethyl Phthalate		<MDL	U	6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Dimethyl Phthalate	71.32			6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Di-N-Butyl Phthalate	19.28			6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Di-N-Octyl Phthalate		<MDL	U	6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Endosulfan I		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Endosulfan II		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Endosulfan Sulfate		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Endrin		<MDL	U	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Endrin Aldehyde		<MDL,E	UJ	1.05	2.08	ug/Kg
DUD_4A	3/24/2008	L45304-4	Fines	42.79			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	Fluoranthene	559.56	E		3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Fluorene	48.90			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Gamma-BHC (Lindane)		<MDL	U	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Gamma-Chlordane	2.29		J	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Gravel	4.55			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	Heptachlor		<MDL	U	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Heptachlor Epoxide		<MDL	U	0.52	1.05	ug/Kg
DUD_4A	3/24/2008	L45304-4	Hexachlorobenzene		<MDL	U	0.16	0.31	ug/Kg
DUD_4A	3/24/2008	L45304-4	Hexachlorobutadiene		<MDL	U	0.78	1.57	ug/Kg
DUD_4A	3/24/2008	L45304-4	Hexachloroethane		<MDL	U	1.57	3.13	ug/Kg
DUD_4A	3/24/2008	L45304-4	Indeno(1,2,3-Cd)Pyrene	199.06			3.13	6.27	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/24/2008	L45304-4	Iron, Total, ICP	21943.57			3.92	19.44	mg/Kg
DUD_4A	3/24/2008	L45304-4	Lead, Total, ICP	36.05			1.55	7.77	mg/Kg
DUD_4A	3/24/2008	L45304-4	Manganese, Total, ICP	261.76			0.16	0.78	mg/Kg
DUD_4A	3/24/2008	L45304-4	Mercury, Total, CVAA	0.12	E		0.01	0.08	mg/Kg
DUD_4A	3/24/2008	L45304-4	Methoxychlor		<MDL	U	5.17	10.45	ug/Kg
DUD_4A	3/24/2008	L45304-4	Naphthalene	50.00			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Nickel, Total, ICP	21.94			0.39	1.94	mg/Kg
DUD_4A	3/24/2008	L45304-4	N-Nitrosodiphenylamine		<MDL	U	6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	p+0.00	2.82			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p+1.00	7.99			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p+10.0(equal/more than)	14.26			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	p+2.00	36.99			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p+3.00	45.61			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p+4.00	12.38			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p+5.00	7.21			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	p+6.00	4.70			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	p+7.00	8.31			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	p+8.00	5.96			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	p+9.00	2.35			1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	p-1.00	1.72			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p-2.00		<MDL	U	0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	p-2.00(less than)	2.82			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	Pentachlorophenol		<MDL	U	15.67	31.35	ug/Kg
DUD_4A	3/24/2008	L45304-4	Phenanthrene	377.74			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Phenol	189.66			6.27	12.54	ug/Kg
DUD_4A	3/24/2008	L45304-4	Pyrene	601.88	E		3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Sand	105.80			0.24	2.38	%
DUD_4A	3/24/2008	L45304-4	Selenium, Total, ICP		<MDL	U	1.88	9.73	mg/Kg
DUD_4A	3/24/2008	L45304-4	Silt	26.18	E	J	1.19	2.38	%
DUD_4A	3/24/2008	L45304-4	Silver, Total, ICP		<MDL	U	0.31	1.56	mg/Kg
DUD_4A	3/24/2008	L45304-4	Thallium, Total, ICP		<MDL	U	3.13	15.56	mg/Kg
DUD_4A	3/24/2008	L45304-4	Total Aroclors	76.33			1.30	2.62	ug/Kg
DUD_4A	3/24/2008	L45304-4	Total HPAHS	3228.84			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Total LPAHs	642.63			3.13	6.27	ug/Kg
DUD_4A	3/24/2008	L45304-4	Total Organic Carbon	14529.78			1003.13	2006.27	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/24/2008	L45304-4	Total Solids	100.00			0.01	0.02	%
DUD_4A	3/24/2008	L45304-4	Toxaphene		<MDL	UJ	10.50	20.85	ug/Kg
DUD_4A	3/24/2008	L45304-4	Zinc, Total, ICP	135.42			0.39	1.94	mg/Kg
DUD_4A	4/28/2009	L47890-4	1,2,4-Trichlorobenzene		<MDL	U	0.17	0.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	1,2-Dichlorobenzene		<MDL	U	0.33	0.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	1,3-Dichlorobenzene		<MDL	U	0.33	0.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	1,4-Dichlorobenzene	3.57			0.33	0.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	2,4-Dimethylphenol		<MDL	U	1.67	3.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	2-Methylnaphthalene	5.83	<RDL	J	3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	2-Methylphenol		<MDL	UJ	3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	4,4'-DDD		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	4,4'-DDE		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	4,4'-DDT		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	4-Methylphenol		<MDL	UJ	6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Acenaphthene	9.18			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Acenaphthylene	4.67	<RDL	J	3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aldrin		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Alpha-BHC		<MDL	U	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Alpha-Chlordane		<MDL	UJ	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aluminum, Total, ICP	19000.00			8.67	43.50	mg/Kg
DUD_4A	4/28/2009	L47890-4	Anthracene	70.83			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Antimony, Total, ICP		<MDL,JG	UJ	1.30	6.53	mg/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1016		<MDL,TA	U	6.33	12.78	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1221		<MDL	U	2.83	5.55	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1232		<MDL,TA	U	12.00	24.00	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1242		<MDL,TA	U	9.33	18.83	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1248	12.88			1.38	2.78	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1254	29.17			1.38	2.78	ug/Kg
DUD_4A	4/28/2009	L47890-4	Aroclor 1260	11.03	JG		1.38	2.78	ug/Kg
DUD_4A	4/28/2009	L47890-4	Arsenic, Total, ICP	7.67	<RDL	J	2.17	10.88	mg/Kg
DUD_4A	4/28/2009	L47890-4	Benzo(a)anthracene	159.33			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Benzo(a)pyrene	138.33			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Benzo(b)fluoranthene	170.00			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Benzo(g,h,i)perylene	99.67			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Benzo(k)fluoranthene	144.17			3.33	6.67	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/28/2009	L47890-4	Benzoic Acid	193.33			16.67	33.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Benzyl Alcohol		<MDL	UJ	3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Benzyl Butyl Phthalate		B2	U	42.67	3.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Beryllium, Total, ICP	0.32	<RDL	J	0.09	0.44	mg/Kg
DUD_4A	4/28/2009	L47890-4	Beta-BHC		<MDL	U	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Bis(2-Ethylhexyl)Phthalate	623.33			6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Cadmium, Total, ICP	0.37	<RDL	J	0.17	0.87	mg/Kg
DUD_4A	4/28/2009	L47890-4	Caffeine		<MDL	UJ	6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Carbazole	29.67			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Chromium, Total, ICP	27.67			0.27	1.30	mg/Kg
DUD_4A	4/28/2009	L47890-4	Chrysene	190.00			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Clay	35.67			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	Copper, Total, ICP	71.00			0.35	1.73	mg/Kg
DUD_4A	4/28/2009	L47890-4	Coprostanol		<MDL	UJ	66.67	133.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Delta-BHC		<MDL	U	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Dibenzo(a,h)anthracene	37.67			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Dibenzofuran	7.75			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Dieldrin		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Diethyl Phthalate		<MDL	U	6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Dimethyl Phthalate	51.50			6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Di-N-Butyl Phthalate		B	U	26.00	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Di-N-Octyl Phthalate		<MDL	U	6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Endosulfan I		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Endosulfan II		<MDL	UJ	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Endosulfan Sulfate		<MDL	UJ	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Endrin		<MDL	U	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Endrin Aldehyde		<MDL	R	1.12	2.22	ug/Kg
DUD_4A	4/28/2009	L47890-4	Fines	80.83			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	Fluoranthene	310.00			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Fluorene	15.42			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Gamma-BHC (Lindane)		<MDL	U	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Gamma-Chlordane		<MDL	U	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Gravel	10.50			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	Heptachlor		<MDL	U	0.55	1.11	ug/Kg
DUD_4A	4/28/2009	L47890-4	Heptachlor Epoxide		<MDL	U	0.55	1.11	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/28/2009	L47890-4	Hexachlorobenzene		<MDL	U	0.17	0.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Hexachlorobutadiene		<MDL	U	0.83	1.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Hexachloroethane		<MDL	U	1.67	3.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Indeno(1,2,3-Cd)Pyrene	86.33			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Iron, Total, ICP	28333.33			4.33	21.83	mg/Kg
DUD_4A	4/28/2009	L47890-4	Lead, Total, ICP	22.67			1.67	8.70	mg/Kg
DUD_4A	4/28/2009	L47890-4	Manganese, Total, ICP	315.00			0.17	0.87	mg/Kg
DUD_4A	4/28/2009	L47890-4	Mercury, Total, CVAA	0.11			0.00	0.04	mg/Kg
DUD_4A	4/28/2009	L47890-4	Methoxychlor		<MDL	U	5.50	11.12	ug/Kg
DUD_4A	4/28/2009	L47890-4	Naphthalene	66.00			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Nickel, Total, ICP	25.50			0.43	2.18	mg/Kg
DUD_4A	4/28/2009	L47890-4	N-Nitrosodiphenylamine		<MDL	U	6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	p+0.00	3.00			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p+1.00	7.67			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p+10.0(equal/more than)	27.33			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	p+2.00	30.67			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p+3.00	45.33			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p+4.00		<MDL	U	0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p+5.00	4.17			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	p+6.00	16.50			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	p+7.00	16.50			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	p+8.00	8.17			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	p+9.00	8.17			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	p-1.00	2.00			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p-2.00		<MDL	U	0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	p-2.00(less than)	8.50			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	Pentachlorophenol		<MDL	U	16.67	33.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Phenanthrene	132.17			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Phenol	32.67			6.67	13.33	ug/Kg
DUD_4A	4/28/2009	L47890-4	Pyrene	333.33	JG		3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Sand	86.67			0.27	2.73	%
DUD_4A	4/28/2009	L47890-4	Selenium, Total, ICP		<MDL	U	2.17	10.88	mg/Kg
DUD_4A	4/28/2009	L47890-4	Silt	45.17			1.37	2.73	%
DUD_4A	4/28/2009	L47890-4	Silver, Total, ICP	0.53	<RDL	J	0.35	1.73	mg/Kg
DUD_4A	4/28/2009	L47890-4	Thallium, Total, ICP		<MDL	U	3.50	17.33	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	4/28/2009	L47890-4	Total 4-Nonylphenol	343.33			8.33	16.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Total Aroclors	53.00			1.38	2.78	ug/Kg
DUD_4A	4/28/2009	L47890-4	Total HPAHS	1666.67			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Total LPAHs	303.33			3.33	6.67	ug/Kg
DUD_4A	4/28/2009	L47890-4	Total Organic Carbon	15733.33			2000.00	3883.33	mg/Kg
DUD_4A	4/28/2009	L47890-4	Total Solids	100.50			0.01	0.02	%
DUD_4A	4/28/2009	L47890-4	Toxaphene		<MDL	UJ	11.17	22.17	ug/Kg
DUD_4A	4/28/2009	L47890-4	Zinc, Total, ICP	95.33			0.43	2.18	mg/Kg
DUD_4A	3/29/2010	L50379-4	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_4A	3/29/2010	L50379-4	1,2-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_4A	3/29/2010	L50379-4	1,3-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_4A	3/29/2010	L50379-4	1,4-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_4A	3/29/2010	L50379-4	2,4-Dimethylphenol		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	2-Methylnaphthalene	2.97	<RDL	J	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	2-Methylphenol		<MDL	U	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	4,4'-DDD		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	4,4'-DDE		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	4,4'-DDT		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	4-Methylphenol		<MDL	U	5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Acenaphthene	7.40			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Acenaphthylene	3.56	<RDL	J	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aldrin		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Alpha-BHC		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Alpha-Chlordane		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aluminum, Total, ICP	15281.90			7.42	36.80	mg/Kg
DUD_4A	3/29/2010	L50379-4	Anthracene	39.17			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Antimony, Total, ICP		<MDL,JG	UJ	1.10	5.52	mg/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1016		<MDL,TA	U	8.90	17.80	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1221		<MDL	U	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1232		<MDL,TA	U	8.90	17.80	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1242	10.39			1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1248		<MDL,TA	U	20.77	41.54	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1254	21.66			1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Aroclor 1260	13.86			1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Arsenic, Total, ICP	6.53	<RDL	J	1.78	9.18	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/29/2010	L50379-4	Benzo(a)anthracene	119.88			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzo(a)pyrene	101.93			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzo(b)fluoranthene	120.18			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzo(g,h,i)perylene	60.98			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzo(k)fluoranthene	109.79			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzoic Acid	88.43			14.84	29.67	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzyl Alcohol		<MDL	U	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Benzyl Butyl Phthalate	210.68			1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Beryllium, Total, ICP	0.66			0.07	0.37	mg/Kg
DUD_4A	3/29/2010	L50379-4	Beta-BHC		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Bis(2-Ethylhexyl)Phthalate	375.37			5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Cadmium, Total, ICP	0.28	<RDL	J	0.15	0.73	mg/Kg
DUD_4A	3/29/2010	L50379-4	Caffeine		<MDL	U	5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Carbazole	16.62			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Chromium, Total, ICP	26.71			0.22	1.10	mg/Kg
DUD_4A	3/29/2010	L50379-4	Chrysene	135.76			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Clay	15.88			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	Copper, Total, ICP	58.01			0.30	1.47	mg/Kg
DUD_4A	3/29/2010	L50379-4	Coprostanol		<MDL	U	59.35	118.69	ug/Kg
DUD_4A	3/29/2010	L50379-4	Delta-BHC		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Dibenzo(a,h)anthracene	21.07			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Dibenzofuran	4.15	<RDL	J	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Dieldrin		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Diethyl Phthalate		<MDL	U	5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Dimethyl Phthalate		<MDL	U	5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Di-N-Butyl Phthalate		B	U	26.71	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Di-N-Octyl Phthalate		<MDL	U	5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Endosulfan I		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Endosulfan II		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Endosulfan Sulfate		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Endrin		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Endrin Aldehyde		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Fines	43.62			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	Fluoranthene	264.09			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Fluorene	12.46			2.97	5.93	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/29/2010	L50379-4	Gamma-BHC (Lindane)		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Gravel	10.24			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	Heptachlor		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Heptachlor Epoxide		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_4A	3/29/2010	L50379-4	Hexachlorobutadiene		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Hexachloroethane		<MDL	U	1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Indeno(1,2,3-Cd)Pyrene	54.60			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Iron, Total, ICP	24035.61			3.71	18.40	mg/Kg
DUD_4A	3/29/2010	L50379-4	Lead, Total, ICP	27.60			1.47	7.34	mg/Kg
DUD_4A	3/29/2010	L50379-4	Manganese, Total, ICP	274.48			0.15	0.73	mg/Kg
DUD_4A	3/29/2010	L50379-4	Mercury, Total, CVAA	0.10	<RDL	J	0.03	0.30	mg/Kg
DUD_4A	3/29/2010	L50379-4	Methoxychlor		<MDL	U	7.42	14.84	ug/Kg
DUD_4A	3/29/2010	L50379-4	Naphthalene	5.19	<RDL	J	2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Nickel, Total, ICP	21.96			0.37	1.84	mg/Kg
DUD_4A	3/29/2010	L50379-4	N-Nitrosodiphenylamine		<MDL	U	5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	p+0.00	6.68			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p+1.00	12.76			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p+10.0(equal/more than)	9.94			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	p+2.00	43.32			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p+3.00	29.53			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p+4.00	2.67			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p+5.00	5.93			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	p+6.00	7.86			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	p+7.00	7.86			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	p+8.00	5.93			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	p+9.00	5.93			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	p-1.00	4.75			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p-2.00	2.08			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	p-2.00(less than)	3.56			0.19	1.99	%
DUD_4A	3/29/2010	L50379-4	Pentachlorophenol		<MDL	U	14.84	29.67	ug/Kg
DUD_4A	3/29/2010	L50379-4	Phenanthrene	124.93			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Phenol	317.51			5.93	11.87	ug/Kg
DUD_4A	3/29/2010	L50379-4	Pyrene	203.26			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Sand	94.96			0.19	1.99	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/29/2010	L50379-4	Selenium, Total, ICP		<MDL	U	1.78	9.18	mg/Kg
DUD_4A	3/29/2010	L50379-4	Silt	27.74			0.99	1.99	%
DUD_4A	3/29/2010	L50379-4	Silver, Total, ICP	1.28	<RDL	J	0.30	1.47	mg/Kg
DUD_4A	3/29/2010	L50379-4	Thallium, Total, ICP		<MDL	U	2.97	14.70	mg/Kg
DUD_4A	3/29/2010	L50379-4	Total Aroclors	45.99			1.48	2.97	ug/Kg
DUD_4A	3/29/2010	L50379-4	Total HPAHS	1191.39			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Total LPAHs	195.85			2.97	5.93	ug/Kg
DUD_4A	3/29/2010	L50379-4	Total Organic Carbon	11008.90			2077.15	4124.63	mg/Kg
DUD_4A	3/29/2010	L50379-4	Total Solids	100.00			0.01	0.01	%
DUD_4A	3/29/2010	L50379-4	Toxaphene		<MDL	U	14.84	29.67	ug/Kg
DUD_4A	3/29/2010	L50379-4	trans-Chlordane		<MDL	U	0.74	1.48	ug/Kg
DUD_4A	3/29/2010	L50379-4	Zinc, Total, ICP	103.41			0.37	1.84	mg/Kg
DUD_4A	3/29/2010	L50379-6	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.28	ug/Kg
DUD_4A	3/29/2010	L50379-6	1,2-Dichlorobenzene		<MDL	U	0.28	0.56	ug/Kg
DUD_4A	3/29/2010	L50379-6	1,3-Dichlorobenzene		<MDL	U	0.28	0.56	ug/Kg
DUD_4A	3/29/2010	L50379-6	1,4-Dichlorobenzene		<MDL	U	0.28	0.56	ug/Kg
DUD_4A	3/29/2010	L50379-6	2,4-Dimethylphenol		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	2-Methylnaphthalene		<MDL	U	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	2-Methylphenol		<MDL	U	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	4,4'-DDD		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	4,4'-DDE		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	4,4'-DDT		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	4-Methylphenol		<MDL	U	5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Acenaphthene	3.35	<RDL	J	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Acenaphthylene		<MDL	U	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aldrin		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Alpha-BHC		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Alpha-Chlordane		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aluminum, Total, ICP	13542.54			6.83	34.03	mg/Kg
DUD_4A	3/29/2010	L50379-6	Anthracene	16.74			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Antimony, Total, ICP		<MDL,JG	UJ	1.02	5.10	mg/Kg
DUD_4A	3/29/2010	L50379-6	Aroclor 1016		<MDL,TA	U	8.37	16.74	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aroclor 1221		<MDL	U	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aroclor 1232		<MDL,TA	U	8.37	16.74	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aroclor 1242	8.79			1.39	2.79	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/29/2010	L50379-6	Aroclor 1248		<MDL,TA	U	13.95	27.89	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aroclor 1254	22.59			1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Aroclor 1260	14.23			1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Arsenic, Total, ICP	6.28	<RDL	J	1.67	8.51	mg/Kg
DUD_4A	3/29/2010	L50379-6	Benzo(a)anthracene	64.85			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzo(a)pyrene	66.25			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzo(b)fluoranthene	96.79			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzo(g,h,i)perylene	47.00			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzo(k)fluoranthene	67.78			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzoic Acid	84.80			13.95	27.89	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzyl Alcohol		<MDL	U	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Benzyl Butyl Phthalate	46.72			1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Beryllium, Total, ICP	0.59			0.07	0.34	mg/Kg
DUD_4A	3/29/2010	L50379-6	Beta-BHC		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Bis(2-Ethylhexyl)Phthalate	655.51			5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Cadmium, Total, ICP	0.28	<RDL	J	0.14	0.68	mg/Kg
DUD_4A	3/29/2010	L50379-6	Caffeine		<MDL	U	5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Carbazole	10.21			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Chromium, Total, ICP	22.87			0.21	1.02	mg/Kg
DUD_4A	3/29/2010	L50379-6	Chrysene	84.24			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Clay	8.51			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	Copper, Total, ICP	62.90			0.28	1.36	mg/Kg
DUD_4A	3/29/2010	L50379-6	Coprostanol		<MDL	U	55.79	111.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Delta-BHC		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Dibenzo(a,h)anthracene	16.88			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Dibenzofuran	3.07	<RDL	J	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Dieldrin		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Diethyl Phthalate		<MDL	U	5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Dimethyl Phthalate		<MDL	U	5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Di-N-Butyl Phthalate		B	U	24.27	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Di-N-Octyl Phthalate		<MDL	U	5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Endosulfan I		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Endosulfan II		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Endosulfan Sulfate		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Endrin		<MDL	U	1.39	2.79	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/29/2010	L50379-6	Endrin Aldehyde		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Fines	25.38			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	Fluoranthene	160.39			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Fluorene	5.70			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Gamma-BHC (Lindane)		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Gravel	22.73			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	Heptachlor		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Heptachlor Epoxide		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Hexachlorobenzene		<MDL	U	0.14	0.28	ug/Kg
DUD_4A	3/29/2010	L50379-6	Hexachlorobutadiene		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Hexachloroethane		<MDL	U	1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Indeno(1,2,3-Cd)Pyrene	38.08			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Iron, Total, ICP	22454.67			3.35	17.02	mg/Kg
DUD_4A	3/29/2010	L50379-6	Lead, Total, ICP	19.94			1.37	6.81	mg/Kg
DUD_4A	3/29/2010	L50379-6	Manganese, Total, ICP	267.78			0.14	0.68	mg/Kg
DUD_4A	3/29/2010	L50379-6	Mercury, Total, CVAA	0.09	<RDL	J	0.03	0.28	mg/Kg
DUD_4A	3/29/2010	L50379-6	Methoxychlor		<MDL	U	6.97	13.95	ug/Kg
DUD_4A	3/29/2010	L50379-6	Naphthalene	3.21	<RDL	J	2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Nickel, Total, ICP	20.50			0.33	1.70	mg/Kg
DUD_4A	3/29/2010	L50379-6	N-Nitrosodiphenylamine		<MDL	U	5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	p+0.00	9.76			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p+1.00	22.32			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p+10.0(equal/more than)	4.18			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	p+2.00	59.14			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p+3.00	11.02			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p+4.00	0.98	<RDL	J	0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p+5.00	3.21			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	p+6.00	5.30			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	p+7.00	4.18			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	p+8.00	4.18			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	p+9.00	4.18			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	p-1.00	7.81			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p-2.00	2.93			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	p-2.00(less than)	11.85			0.21	2.12	%
DUD_4A	3/29/2010	L50379-6	Pentachlorophenol		<MDL	U	13.95	27.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4A	3/29/2010	L50379-6	Phenanthrene	55.09			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Phenol	435.15			5.58	11.16	ug/Kg
DUD_4A	3/29/2010	L50379-6	Pyrene	123.71			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Sand	103.21			0.21	2.12	%
d	3/29/2010	L50379-6	Selenium, Total, ICP		<MDL	U	1.67	8.51	mg/Kg
DUD_4A	3/29/2010	L50379-6	Silt	16.88			1.06	2.12	%
DUD_4A	3/29/2010	L50379-6	Silver, Total, ICP	1.51			0.28	1.36	mg/Kg
DUD_4A	3/29/2010	L50379-6	Thallium, Total, ICP		<MDL	U	2.79	13.60	mg/Kg
DUD_4A	3/29/2010	L50379-6	Total Aroclors	45.61			1.39	2.79	ug/Kg
DUD_4A	3/29/2010	L50379-6	Total HPAHS	767.09			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Total LPAHs	88.84			2.79	5.58	ug/Kg
DUD_4A	3/29/2010	L50379-6	Total Organic Carbon	8926.08			1952.58	3891.21	mg/Kg
DUD_4A	3/29/2010	L50379-6	Total Solids	100.00			0.01	0.01	%
DUD_4A	3/29/2010	L50379-6	Toxaphene		<MDL	U	13.95	27.89	ug/Kg
DUD_4A	3/29/2010	L50379-6	trans-Chlordane		<MDL	U	0.70	1.39	ug/Kg
DUD_4A	3/29/2010	L50379-6	Zinc, Total, ICP	92.19			0.33	1.70	mg/Kg
DUD_5A	6/1/2004	L32085-5	1,2,4-Trichlorobenzene		<MDL	U	1.39	2.69	ug/Kg
DUD_5A	6/1/2004	L32085-5	1,2-Dichlorobenzene		<MDL	U	1.39	2.69	ug/Kg
DUD_5A	6/1/2004	L32085-5	1,2-Diphenylhydrazine		<MDL	U	50.70	101.39	ug/Kg
DUD_5A	6/1/2004	L32085-5	1,3-Dichlorobenzene		<MDL	U	1.39	2.69	ug/Kg
DUD_5A	6/1/2004	L32085-5	1,4-Dichlorobenzene		<MDL	U	0.67	1.34	ug/Kg
DUD_5A	6/1/2004	L32085-5	2,4,5-Trichlorophenol		<MDL	U	60.84	121.67	ug/Kg
DUD_5A	6/1/2004	L32085-5	2,4,6-Trichlorophenol		<MDL	U	65.91	131.81	ug/Kg
DUD_5A	6/1/2004	L32085-5	2,4-Dichlorophenol		<MDL	U	81.12	162.23	ug/Kg
DUD_5A	6/1/2004	L32085-5	2,4-Dimethylphenol		<MDL,X	UJ	35.49	70.98	ug/Kg
DUD_5A	6/1/2004	L32085-5	2,4-Dinitrotoluene		<MDL	U	15.21	30.42	ug/Kg
DUD_5A	6/1/2004	L32085-5	2,6-Dinitrotoluene		<MDL	U	50.70	101.39	ug/Kg
DUD_5A	6/1/2004	L32085-5	2-Chloronaphthalene		<MDL	U	81.12	162.23	ug/Kg
DUD_5A	6/1/2004	L32085-5	2-Chlorophenol		<MDL	U	40.56	81.12	ug/Kg
DUD_5A	6/1/2004	L32085-5	2-Methylnaphthalene		<MDL	U	70.98	141.95	ug/Kg
DUD_5A	6/1/2004	L32085-5	2-Methylphenol		<MDL,G	U	81.12	162.23	ug/Kg
DUD_5A	6/1/2004	L32085-5	2-Nitrophenol		<MDL	U	76.05	152.09	ug/Kg
DUD_5A	6/1/2004	L32085-5	4,4'-DDD		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	4,4'-DDE		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	4,4'-DDT		<MDL,L	U	1.27	2.53	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-5	4-Bromophenyl Phenyl Ether		<MDL	U	45.63	91.25	ug/Kg
DUD_5A	6/1/2004	L32085-5	4-Chlorophenyl Phenyl Ether		<MDL	U	65.91	131.81	ug/Kg
DUD_5A	6/1/2004	L32085-5	4-Methylphenol		<MDL	U	81.12	162.23	ug/Kg
DUD_5A	6/1/2004	L32085-5	Acenaphthene		<MDL	U	35.49	70.98	ug/Kg
DUD_5A	6/1/2004	L32085-5	Acenaphthylene		<MDL	U	76.05	152.09	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aldrin		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Alpha-BHC		<MDL	U	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Alpha-Chlordane		<MDL,L	U	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aluminum, Total, ICP	10836.50	L	J	6.46	32.19	mg/Kg
DUD_5A	6/1/2004	L32085-5	Aniline		<MDL,X	R	96.32	192.65	ug/Kg
DUD_5A	6/1/2004	L32085-5	Anthracene		<MDL,G	U	20.28	40.56	ug/Kg
DUD_5A	6/1/2004	L32085-5	Antimony, Total, ICP		<MDL,G	UJ	1.90	9.67	mg/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1016		<MDL	U	1.65	3.17	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1221		<MDL	U	3.17	6.34	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1232		<MDL	U	3.17	6.34	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1242		<MDL	U	1.65	3.17	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1248		<MDL	U	1.65	3.17	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1254		<MDL	U	1.65	3.17	ug/Kg
DUD_5A	6/1/2004	L32085-5	Aroclor 1260		<MDL	U	1.65	3.17	ug/Kg
DUD_5A	6/1/2004	L32085-5	Arsenic, Total, ICP		<MDL	U	3.17	16.10	mg/Kg
DUD_5A	6/1/2004	L32085-5	Benzo(a)anthracene	12.04	<RDL,G	J	10.14	20.28	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzo(a)pyrene		<MDL,G	U	15.21	30.42	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzo(b)fluoranthene		<MDL	U	15.21	30.42	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzo(g,h,i)perylene		<MDL	U	40.56	81.12	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzo(k)fluoranthene		<MDL,L	U	15.21	30.42	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzoic Acid		<MDL	U	67.17	338.40	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzyl Alcohol		<MDL	U	30.42	60.84	ug/Kg
DUD_5A	6/1/2004	L32085-5	Benzyl Butyl Phthalate		<MDL	U	30.42	60.84	ug/Kg
DUD_5A	6/1/2004	L32085-5	Beryllium, Total, ICP	0.19	<RDL	J	0.06	0.32	mg/Kg
DUD_5A	6/1/2004	L32085-5	Beta-BHC		<MDL,G	UJ	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Bis(2-Chloroethoxy)Methane		<MDL	U	86.19	172.37	ug/Kg
DUD_5A	6/1/2004	L32085-5	Bis(2-Chloroethyl)Ether		<MDL	U	76.05	152.09	ug/Kg
DUD_5A	6/1/2004	L32085-5	Bis(2-Chloroisopropyl)Ether		<MDL	U	76.05	152.09	ug/Kg
DUD_5A	6/1/2004	L32085-5	Bis(2-Ethylhexyl)Phthalate		<MDL	U	34.22	70.98	ug/Kg
DUD_5A	6/1/2004	L32085-5	Cadmium, Total, ICP		<MDL	U	0.19	0.97	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-5	Caffeine		<MDL	U	30.42	60.84	ug/Kg
DUD_5A	6/1/2004	L32085-5	Carbazole		<MDL	U	35.49	70.98	ug/Kg
DUD_5A	6/1/2004	L32085-5	Chromium, Total, ICP	22.81			0.32	1.61	mg/Kg
DUD_5A	6/1/2004	L32085-5	Chrysene		<MDL	U	20.28	40.56	ug/Kg
DUD_5A	6/1/2004	L32085-5	Clay	3.04			0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	Copper, Total, ICP	41.83			0.25	1.29	mg/Kg
DUD_5A	6/1/2004	L32085-5	Coprostanol		<MDL	U	70.98	141.95	ug/Kg
DUD_5A	6/1/2004	L32085-5	Delta-BHC		<MDL	U	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Dibenzo(a,h)anthracene		<MDL,L	U	35.49	70.98	ug/Kg
DUD_5A	6/1/2004	L32085-5	Dibenzofuran		<MDL	U	70.98	141.95	ug/Kg
DUD_5A	6/1/2004	L32085-5	Dieldrin		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Diethyl Phthalate		<MDL	U	30.42	60.84	ug/Kg
DUD_5A	6/1/2004	L32085-5	Dimethyl Phthalate		<MDL	U	55.77	111.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Di-N-Butyl Phthalate		<MDL	U	25.35	50.70	ug/Kg
DUD_5A	6/1/2004	L32085-5	Di-N-Octyl Phthalate		<MDL	U	40.56	81.12	ug/Kg
DUD_5A	6/1/2004	L32085-5	Endosulfan I		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Endosulfan II		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Endosulfan Sulfate		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Endrin		<MDL	U	1.27	2.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Endrin Aldehyde		<MDL	UJ	2.53	5.07	ug/Kg
DUD_5A	6/1/2004	L32085-5	Fluoranthene		<MDL	U	40.56	81.12	ug/Kg
DUD_5A	6/1/2004	L32085-5	Fluorene		<MDL	U	65.91	111.53	ug/Kg
DUD_5A	6/1/2004	L32085-5	Gamma-BHC (Lindane)		<MDL	U	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Gamma-Chlordane		<MDL	UJ	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Gravel	7.98			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	Heptachlor		<MDL	U	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Heptachlor Epoxide		<MDL	U	0.63	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-5	Hexachlorobenzene		<MDL	U	3.42	6.74	ug/Kg
DUD_5A	6/1/2004	L32085-5	Hexachlorobutadiene		<MDL	U	3.80	7.60	ug/Kg
DUD_5A	6/1/2004	L32085-5	Hexachloroethane		<MDL	U	76.05	152.09	ug/Kg
DUD_5A	6/1/2004	L32085-5	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	45.63	91.25	ug/Kg
DUD_5A	6/1/2004	L32085-5	Iron, Total, ICP	18124.21	G	J	3.17	16.10	mg/Kg
DUD_5A	6/1/2004	L32085-5	Isophorone		<MDL	U	96.32	192.65	ug/Kg
DUD_5A	6/1/2004	L32085-5	Lead, Total, ICP		<MDL	U	1.90	9.67	mg/Kg
DUD_5A	6/1/2004	L32085-5	Manganese, Total, ICP	268.69			0.13	0.65	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-5	Mercury, Total, CVAA		<MDL	U	0.03	0.25	mg/Kg
DUD_5A	6/1/2004	L32085-5	Methoxychlor		<MDL,L	U	6.34	12.67	ug/Kg
DUD_5A	6/1/2004	L32085-5	Naphthalene		<MDL,G	U	70.98	141.95	ug/Kg
DUD_5A	6/1/2004	L32085-5	Nickel, Total, ICP	16.60			1.27	6.45	mg/Kg
DUD_5A	6/1/2004	L32085-5	Nitrobenzene		<MDL	U	81.12	162.23	ug/Kg
DUD_5A	6/1/2004	L32085-5	N-Nitrosodimethylamine		<MDL	R	101.39	202.79	ug/Kg
DUD_5A	6/1/2004	L32085-5	N-Nitrosodi-N-Propylamine		<MDL	U	45.63	91.25	ug/Kg
DUD_5A	6/1/2004	L32085-5	N-Nitrosodiphenylamine		<MDL	U	101.39	202.79	ug/Kg
DUD_5A	6/1/2004	L32085-5	p+0.00	8.11			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p+1.00	16.98			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p+10.0(equal/more than)	2.28			0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	p+2.00	48.42			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p+3.00	35.99			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p+4.00	5.20			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p+5.00	0.76	<RDL	J	0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	p+6.00		<MDL	U	0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	p+7.00	0.76	<RDL	J	0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	p+8.00	0.76	<RDL	J	0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	p+9.00	0.76	<RDL	J	0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	p-1.00	3.80			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p-2.00	1.27	RDL		0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	p-2.00(less than)	2.53			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	Pentachlorophenol		<MDL	U	34.22	135.61	ug/Kg
DUD_5A	6/1/2004	L32085-5	Phenanthrene		<MDL,G	U	20.28	40.56	ug/Kg
DUD_5A	6/1/2004	L32085-5	Phenol		<MDL	U	45.63	91.25	ug/Kg
DUD_5A	6/1/2004	L32085-5	Pyrene		<MDL,G	U	20.28	40.56	ug/Kg
DUD_5A	6/1/2004	L32085-5	Pyridine		<MDL,X	R	139.42	269.96	ug/Kg
DUD_5A	6/1/2004	L32085-5	Sand	114.70			0.13	1.27	%
DUD_5A	6/1/2004	L32085-5	Selenium, Total, ICP		<MDL	U	3.17	16.10	mg/Kg
DUD_5A	6/1/2004	L32085-5	Silt	2.28			0.63	1.27	%
DUD_5A	6/1/2004	L32085-5	Silver, Total, ICP	0.84	<RDL,L	J	0.25	1.29	mg/Kg
DUD_5A	6/1/2004	L32085-5	Thallium, Total, ICP	16.48	<RDL	J	12.67	64.51	mg/Kg
DUD_5A	6/1/2004	L32085-5	Total Organic Carbon		<MDL	U	494.30	988.59	mg/Kg
DUD_5A	6/1/2004	L32085-5	Total Solids	100.00			0.01	0.01	%
DUD_5A	6/1/2004	L32085-5	Toxaphene		<MDL	UJ	12.67	25.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-5	Zinc, Total, ICP	26.49			0.32	1.61	mg/Kg
DUD_5A	6/1/2004	L32085-6	1,2,4-Trichlorobenzene		<MDL	U	1.40	2.69	ug/Kg
DUD_5A	6/1/2004	L32085-6	1,2-Dichlorobenzene		<MDL	U	1.40	2.69	ug/Kg
DUD_5A	6/1/2004	L32085-6	1,2-Diphenylhydrazine		<MDL	U	50.83	101.65	ug/Kg
DUD_5A	6/1/2004	L32085-6	1,3-Dichlorobenzene		<MDL	U	1.40	2.69	ug/Kg
DUD_5A	6/1/2004	L32085-6	1,4-Dichlorobenzene		<MDL	U	0.67	1.35	ug/Kg
DUD_5A	6/1/2004	L32085-6	2,4,5-Trichlorophenol		<MDL	U	60.99	121.98	ug/Kg
DUD_5A	6/1/2004	L32085-6	2,4,6-Trichlorophenol		<MDL	U	66.07	132.15	ug/Kg
DUD_5A	6/1/2004	L32085-6	2,4-Dichlorophenol		<MDL	U	81.32	162.64	ug/Kg
DUD_5A	6/1/2004	L32085-6	2,4-Dimethylphenol		<MDL,X	UJ	35.58	71.16	ug/Kg
DUD_5A	6/1/2004	L32085-6	2,4-Dinitrotoluene		<MDL	U	15.25	30.50	ug/Kg
DUD_5A	6/1/2004	L32085-6	2,6-Dinitrotoluene		<MDL	U	50.83	101.65	ug/Kg
DUD_5A	6/1/2004	L32085-6	2-Chloronaphthalene		<MDL	U	81.32	162.64	ug/Kg
DUD_5A	6/1/2004	L32085-6	2-Chlorophenol		<MDL	U	40.66	81.32	ug/Kg
DUD_5A	6/1/2004	L32085-6	2-Methylnaphthalene		<MDL	U	71.16	142.31	ug/Kg
DUD_5A	6/1/2004	L32085-6	2-Methylphenol		<MDL,G	U	81.32	162.64	ug/Kg
DUD_5A	6/1/2004	L32085-6	2-Nitrophenol		<MDL	U	76.24	152.48	ug/Kg
DUD_5A	6/1/2004	L32085-6	4,4'-DDD		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	4,4'-DDE		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	4,4'-DDT		<MDL,L	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	4-Bromophenyl Phenyl Ether		<MDL	U	45.74	91.49	ug/Kg
DUD_5A	6/1/2004	L32085-6	4-Chlorophenyl Phenyl Ether		<MDL	U	66.07	132.15	ug/Kg
DUD_5A	6/1/2004	L32085-6	4-Methylphenol		<MDL	U	81.32	162.64	ug/Kg
DUD_5A	6/1/2004	L32085-6	Acenaphthene		<MDL	U	35.58	71.16	ug/Kg
DUD_5A	6/1/2004	L32085-6	Acenaphthylene		<MDL	U	76.24	152.48	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aldrin		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	Alpha-BHC		<MDL	U	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Alpha-Chlordane		<MDL,L	U	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aluminum, Total, ICP	12185.51	L		6.10	30.62	mg/Kg
DUD_5A	6/1/2004	L32085-6	Aniline		<MDL,X	R	96.57	193.14	ug/Kg
DUD_5A	6/1/2004	L32085-6	Anthracene		<MDL,G	U	20.33	40.66	ug/Kg
DUD_5A	6/1/2004	L32085-6	Antimony, Total, ICP		<MDL,G	UJ	1.78	9.19	mg/Kg
DUD_5A	6/1/2004	L32085-6	Aroclor 1016		<MDL	U	1.65	3.18	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aroclor 1221		<MDL	U	3.18	6.35	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aroclor 1232		<MDL	U	3.18	6.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-6	Aroclor 1242		<MDL	U	1.65	3.18	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aroclor 1248		<MDL	U	1.65	3.18	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aroclor 1254		<MDL	U	1.65	3.18	ug/Kg
DUD_5A	6/1/2004	L32085-6	Aroclor 1260		<MDL	U	1.65	3.18	ug/Kg
DUD_5A	6/1/2004	L32085-6	Arsenic, Total, ICP		<MDL	U	3.05	15.25	mg/Kg
DUD_5A	6/1/2004	L32085-6	Benzo(a)anthracene		<MDL,G	U	10.17	20.33	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzo(a)pyrene		<MDL,G	U	15.25	30.50	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzo(b)fluoranthene	15.25	<RDL	J	15.25	30.50	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzo(g,h,i)perylene		<MDL	U	40.66	81.32	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzo(k)fluoranthene		<MDL,L	U	15.25	30.50	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzoic Acid		<MDL	U	67.34	339.26	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzyl Alcohol		<MDL	U	30.50	60.99	ug/Kg
DUD_5A	6/1/2004	L32085-6	Benzyl Butyl Phthalate		<MDL	U	30.50	60.99	ug/Kg
DUD_5A	6/1/2004	L32085-6	Beryllium, Total, ICP	0.22	<RDL	J	0.06	0.31	mg/Kg
DUD_5A	6/1/2004	L32085-6	Beta-BHC		<MDL,G	UJ	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Bis(2-Chloroethoxy)Methane		<MDL	U	86.40	172.81	ug/Kg
DUD_5A	6/1/2004	L32085-6	Bis(2-Chloroethyl)Ether		<MDL	U	76.24	152.48	ug/Kg
DUD_5A	6/1/2004	L32085-6	Bis(2-Chloroisopropyl)Ether		<MDL	U	76.24	152.48	ug/Kg
DUD_5A	6/1/2004	L32085-6	Bis(2-Ethylhexyl)Phthalate		<MDL	U	34.31	71.16	ug/Kg
DUD_5A	6/1/2004	L32085-6	Cadmium, Total, ICP		<MDL	U	0.18	0.92	mg/Kg
DUD_5A	6/1/2004	L32085-6	Caffeine		<MDL	U	30.50	60.99	ug/Kg
DUD_5A	6/1/2004	L32085-6	Carbazole		<MDL	U	35.58	71.16	ug/Kg
DUD_5A	6/1/2004	L32085-6	Chromium, Total, ICP	21.86			0.30	1.52	mg/Kg
DUD_5A	6/1/2004	L32085-6	Chrysene		<MDL	U	20.33	40.66	ug/Kg
DUD_5A	6/1/2004	L32085-6	Clay	3.18			0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	Copper, Total, ICP	39.14			0.24	1.22	mg/Kg
DUD_5A	6/1/2004	L32085-6	Coprostanol		<MDL	U	71.16	142.31	ug/Kg
DUD_5A	6/1/2004	L32085-6	Delta-BHC		<MDL	U	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Dibenzo(a,h)anthracene		<MDL,L	U	35.58	71.16	ug/Kg
DUD_5A	6/1/2004	L32085-6	Dibenzofuran		<MDL	U	71.16	142.31	ug/Kg
DUD_5A	6/1/2004	L32085-6	Dieldrin		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	Diethyl Phthalate		<MDL	U	30.50	60.99	ug/Kg
DUD_5A	6/1/2004	L32085-6	Dimethyl Phthalate		<MDL	U	55.91	111.82	ug/Kg
DUD_5A	6/1/2004	L32085-6	Di-N-Butyl Phthalate		<MDL	U	25.41	50.83	ug/Kg
DUD_5A	6/1/2004	L32085-6	Di-N-Octyl Phthalate		<MDL	U	40.66	81.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-6	Endosulfan I		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	Endosulfan II		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	Endosulfan Sulfate		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	Endrin		<MDL	U	1.27	2.54	ug/Kg
DUD_5A	6/1/2004	L32085-6	Endrin Aldehyde		<MDL	U	2.54	5.08	ug/Kg
DUD_5A	6/1/2004	L32085-6	Fluoranthene		<MDL	U	40.66	81.32	ug/Kg
DUD_5A	6/1/2004	L32085-6	Fluorene		<MDL	U	66.07	111.82	ug/Kg
DUD_5A	6/1/2004	L32085-6	Gamma-BHC (Lindane)		<MDL	U	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Gamma-Chlordane		<MDL	UJ	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Gravel	9.28			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	Heptachlor		<MDL	U	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Heptachlor Epoxide		<MDL	U	0.64	1.27	ug/Kg
DUD_5A	6/1/2004	L32085-6	Hexachlorobenzene		<MDL	U	3.43	6.76	ug/Kg
DUD_5A	6/1/2004	L32085-6	Hexachlorobutadiene		<MDL	U	3.81	7.62	ug/Kg
DUD_5A	6/1/2004	L32085-6	Hexachloroethane		<MDL	U	76.24	152.48	ug/Kg
DUD_5A	6/1/2004	L32085-6	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	45.74	91.49	ug/Kg
DUD_5A	6/1/2004	L32085-6	Iron, Total, ICP	20838.63	G		3.05	15.25	mg/Kg
DUD_5A	6/1/2004	L32085-6	Isophorone		<MDL	U	96.57	193.14	ug/Kg
DUD_5A	6/1/2004	L32085-6	Lead, Total, ICP	2.03	<RDL	J	1.78	9.19	mg/Kg
DUD_5A	6/1/2004	L32085-6	Manganese, Total, ICP	327.83			0.12	0.61	mg/Kg
DUD_5A	6/1/2004	L32085-6	Mercury, Total, CVAA		<MDL	U	0.03	0.26	mg/Kg
DUD_5A	6/1/2004	L32085-6	Methoxychlor		<MDL,L	U	6.35	12.71	ug/Kg
DUD_5A	6/1/2004	L32085-6	Naphthalene		<MDL,G	U	71.16	142.31	ug/Kg
DUD_5A	6/1/2004	L32085-6	Nickel, Total, ICP	17.15			1.22	6.12	mg/Kg
DUD_5A	6/1/2004	L32085-6	Nitrobenzene		<MDL	U	81.32	162.64	ug/Kg
DUD_5A	6/1/2004	L32085-6	N-Nitrosodimethylamine		<MDL	R	101.65	203.30	ug/Kg
DUD_5A	6/1/2004	L32085-6	N-Nitrosodi-N-Propylamine		<MDL	U	45.74	91.49	ug/Kg
DUD_5A	6/1/2004	L32085-6	N-Nitrosodiphenylamine		<MDL	U	101.65	203.30	ug/Kg
DUD_5A	6/1/2004	L32085-6	p+0.00	10.42			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p+1.00	20.97			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p+10.0(equal/more than)	2.41			0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	p+2.00	49.94			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p+3.00	28.46			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p+4.00	3.43			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p+5.00	0.76	<RDL	J	0.64	1.27	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	6/1/2004	L32085-6	p+6.00		<MDL	U	0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	p+7.00	0.76	<RDL	J	0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	p+8.00	0.76	<RDL	J	0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	p+9.00	0.76	<RDL	J	0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	p-1.00	7.62			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p-2.00	0.64	<RDL	J	0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	p-2.00(less than)	1.27	RDL		0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	Pentachlorophenol		<MDL	U	34.31	135.96	ug/Kg
DUD_5A	6/1/2004	L32085-6	Phenanthrene		<MDL,G	U	20.33	40.66	ug/Kg
DUD_5A	6/1/2004	L32085-6	Phenol		<MDL	U	45.74	91.49	ug/Kg
DUD_5A	6/1/2004	L32085-6	Pyrene		<MDL,G	U	20.33	40.66	ug/Kg
DUD_5A	6/1/2004	L32085-6	Pyridine		<MDL,X	R	139.77	270.65	ug/Kg
DUD_5A	6/1/2004	L32085-6	Sand	113.09			0.13	1.27	%
DUD_5A	6/1/2004	L32085-6	Selenium, Total, ICP		<MDL	U	3.05	15.25	mg/Kg
DUD_5A	6/1/2004	L32085-6	Silt	2.41			0.64	1.27	%
DUD_5A	6/1/2004	L32085-6	Silver, Total, ICP	0.91	<RDL,L	J	0.24	1.22	mg/Kg
DUD_5A	6/1/2004	L32085-6	Thallium, Total, ICP	16.52	<RDL	J	12.20	61.25	mg/Kg
DUD_5A	6/1/2004	L32085-6	Total Organic Carbon		<MDL	U	508.26	1016.52	mg/Kg
DUD_5A	6/1/2004	L32085-6	Total Solids	100.00			0.01	0.01	%
DUD_5A	6/1/2004	L32085-6	Toxaphene		<MDL	UJ	12.71	25.41	ug/Kg
DUD_5A	6/1/2004	L32085-6	Zinc, Total, ICP	32.91			0.30	1.52	mg/Kg
DUD_5A	4/27/2005	L35394-5	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.64	ug/Kg
DUD_5A	4/27/2005	L35394-5	1,2-Dichlorobenzene		<MDL	U	0.31	0.64	ug/Kg
DUD_5A	4/27/2005	L35394-5	1,2-Diphenylhydrazine		<MDL	U	12.09	24.18	ug/Kg
DUD_5A	4/27/2005	L35394-5	1,3-Dichlorobenzene		<MDL	U	0.31	0.64	ug/Kg
DUD_5A	4/27/2005	L35394-5	1,4-Dichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_5A	4/27/2005	L35394-5	2,4,5-Trichlorophenol		<MDL	U	14.51	29.02	ug/Kg
DUD_5A	4/27/2005	L35394-5	2,4,6-Trichlorophenol		<MDL	U	15.72	31.44	ug/Kg
DUD_5A	4/27/2005	L35394-5	2,4-Dichlorophenol		<MDL	U	19.35	38.69	ug/Kg
DUD_5A	4/27/2005	L35394-5	2,4-Dimethylphenol		<MDL	U	8.46	16.93	ug/Kg
DUD_5A	4/27/2005	L35394-5	2,4-Dinitrotoluene		<MDL	U	3.63	7.26	ug/Kg
DUD_5A	4/27/2005	L35394-5	2,6-Dinitrotoluene		<MDL	U	12.09	24.18	ug/Kg
DUD_5A	4/27/2005	L35394-5	2-Chloronaphthalene		<MDL	U	19.35	38.69	ug/Kg
DUD_5A	4/27/2005	L35394-5	2-Chlorophenol		<MDL	U	9.67	19.35	ug/Kg
DUD_5A	4/27/2005	L35394-5	2-Methylnaphthalene		<MDL,X	U	16.93	33.86	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-5	2-Methylphenol		<MDL	U	19.35	38.69	ug/Kg
DUD_5A	4/27/2005	L35394-5	2-Nitrophenol		<MDL	U	18.14	36.28	ug/Kg
DUD_5A	4/27/2005	L35394-5	4,4'-DDD		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	4,4'-DDE		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	4,4'-DDT		<MDL,L	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	4-Bromophenyl Phenyl Ether		<MDL	U	10.88	21.77	ug/Kg
DUD_5A	4/27/2005	L35394-5	4-Chlorophenyl Phenyl Ether		<MDL	U	15.72	31.44	ug/Kg
DUD_5A	4/27/2005	L35394-5	4-Methylphenol		<MDL	U	19.35	38.69	ug/Kg
DUD_5A	4/27/2005	L35394-5	Acenaphthene		<MDL	U	8.46	16.93	ug/Kg
DUD_5A	4/27/2005	L35394-5	Acenaphthylene		<MDL	U	18.14	36.28	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aldrin		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	Alpha-BHC		<MDL	U	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Alpha-Chlordane		<MDL	U	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aluminum, Total, ICP	10943.17			5.93	29.38	mg/Kg
DUD_5A	4/27/2005	L35394-5	Aniline		<MDL	UJ	22.97	45.95	ug/Kg
DUD_5A	4/27/2005	L35394-5	Anthracene		<MDL	U	4.84	9.67	ug/Kg
DUD_5A	4/27/2005	L35394-5	Antimony, Total, ICP		<MDL,G	UJ	1.81	8.81	mg/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1016		<MDL	U	1.57	3.02	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1221		<MDL	U	3.02	6.05	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1232		<MDL	U	3.02	6.05	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1242		<MDL	U	1.57	3.02	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1248		<MDL	U	1.57	3.02	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1254		<MDL	U	1.57	3.02	ug/Kg
DUD_5A	4/27/2005	L35394-5	Aroclor 1260		<MDL	U	1.57	3.02	ug/Kg
DUD_5A	4/27/2005	L35394-5	Arsenic, Total, ICP		<MDL	U	2.90	14.63	mg/Kg
DUD_5A	4/27/2005	L35394-5	Benzo(a)anthracene	5.07		J	2.42	4.84	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzo(a)pyrene	6.65	<RDL,G	J	3.63	7.26	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzo(b)fluoranthene	5.93	<RDL	J	3.63	7.26	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzo(g,h,i)perylene		<MDL	U	9.67	19.35	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzo(k)fluoranthene	6.77	<RDL	J	3.63	7.26	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzoic Acid	30.23	<RDL	J	15.72	80.65	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzyl Alcohol		<MDL,X	U	7.26	14.51	ug/Kg
DUD_5A	4/27/2005	L35394-5	Benzyl Butyl Phthalate		<MDL	U	7.26	14.51	ug/Kg
DUD_5A	4/27/2005	L35394-5	Beryllium, Total, ICP	0.18	<RDL	J	0.06	0.29	mg/Kg
DUD_5A	4/27/2005	L35394-5	Beta-BHC		<MDL	U	0.60	1.21	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-5	Bis(2-Chloroethoxy)Methane		<MDL	U	20.56	41.11	ug/Kg
DUD_5A	4/27/2005	L35394-5	Bis(2-Chloroethyl)Ether		<MDL	U	18.14	36.28	ug/Kg
DUD_5A	4/27/2005	L35394-5	Bis(2-Chloroisopropyl)Ether		<MDL	U	18.14	36.28	ug/Kg
DUD_5A	4/27/2005	L35394-5	Bis(2-Ethylhexyl)Phthalate	16.93	<RDL,X	J	8.10	16.93	ug/Kg
DUD_5A	4/27/2005	L35394-5	Cadmium, Total, ICP		<MDL	U	0.18	0.88	mg/Kg
DUD_5A	4/27/2005	L35394-5	Caffeine		<MDL	U	7.26	14.51	ug/Kg
DUD_5A	4/27/2005	L35394-5	Carbazole		<MDL	U	8.46	16.93	ug/Kg
DUD_5A	4/27/2005	L35394-5	Chromium, Total, ICP	15.36			0.29	1.46	mg/Kg
DUD_5A	4/27/2005	L35394-5	Chrysene	6.89	<RDL	J	4.84	9.67	ug/Kg
DUD_5A	4/27/2005	L35394-5	Clay	4.35			0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	Copper, Total, ICP	32.29			0.23	1.18	mg/Kg
DUD_5A	4/27/2005	L35394-5	Coprostanol		<MDL	U	16.93	33.86	ug/Kg
DUD_5A	4/27/2005	L35394-5	Delta-BHC		<MDL	U	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Dibenzo(a,h)anthracene		<MDL	U	8.46	16.93	ug/Kg
DUD_5A	4/27/2005	L35394-5	Dibenzofuran		<MDL	U	16.93	33.86	ug/Kg
DUD_5A	4/27/2005	L35394-5	Dieldrin		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	Diethyl Phthalate		<MDL	U	7.26	14.51	ug/Kg
DUD_5A	4/27/2005	L35394-5	Dimethyl Phthalate		<MDL	U	13.30	26.60	ug/Kg
DUD_5A	4/27/2005	L35394-5	Di-N-Butyl Phthalate		B	U	15.84	12.09	ug/Kg
DUD_5A	4/27/2005	L35394-5	Di-N-Octyl Phthalate		<MDL	U	9.67	19.35	ug/Kg
DUD_5A	4/27/2005	L35394-5	Endosulfan I		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	Endosulfan II		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	Endosulfan Sulfate		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	Endrin		<MDL	U	1.21	2.42	ug/Kg
DUD_5A	4/27/2005	L35394-5	Endrin Aldehyde		<MDL	U	2.42	4.84	ug/Kg
DUD_5A	4/27/2005	L35394-5	Fines	6.53			0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	Fluoranthene	10.28	<RDL,X,E	J	9.67	19.35	ug/Kg
DUD_5A	4/27/2005	L35394-5	Fluorene		<MDL	U	15.72	26.60	ug/Kg
DUD_5A	4/27/2005	L35394-5	Gamma-BHC (Lindane)		<MDL	U	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Gamma-Chlordane		<MDL	UJ	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Gravel	5.68			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	Heptachlor		<MDL	U	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Heptachlor Epoxide		<MDL	U	0.60	1.21	ug/Kg
DUD_5A	4/27/2005	L35394-5	Hexachlorobenzene		<MDL	U	0.80	1.61	ug/Kg
DUD_5A	4/27/2005	L35394-5	Hexachlorobutadiene		<MDL	U	0.91	1.81	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-5	Hexachloroethane		<MDL	U	18.14	36.28	ug/Kg
DUD_5A	4/27/2005	L35394-5	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.88	21.77	ug/Kg
DUD_5A	4/27/2005	L35394-5	Iron, Total, ICP	18379.69			2.90	14.63	mg/Kg
DUD_5A	4/27/2005	L35394-5	Isophorone		<MDL	U	22.97	45.95	ug/Kg
DUD_5A	4/27/2005	L35394-5	Lead, Total, ICP	2.30	<RDL	J	1.81	8.81	mg/Kg
DUD_5A	4/27/2005	L35394-5	Manganese, Total, ICP	282.95			0.12	0.59	mg/Kg
DUD_5A	4/27/2005	L35394-5	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_5A	4/27/2005	L35394-5	Methoxychlor		<MDL	U	6.05	12.09	ug/Kg
DUD_5A	4/27/2005	L35394-5	Naphthalene		<MDL	U	16.93	33.86	ug/Kg
DUD_5A	4/27/2005	L35394-5	Nickel, Total, ICP	13.91			1.17	5.88	mg/Kg
DUD_5A	4/27/2005	L35394-5	Nitrobenzene		<MDL	U	19.35	38.69	ug/Kg
DUD_5A	4/27/2005	L35394-5	N-Nitrosodimethylamine		<MDL	U	24.18	48.37	ug/Kg
DUD_5A	4/27/2005	L35394-5	N-Nitrosodi-N-Propylamine		<MDL	U	10.88	21.77	ug/Kg
DUD_5A	4/27/2005	L35394-5	N-Nitrosodiphenylamine		<MDL	U	24.18	48.37	ug/Kg
DUD_5A	4/27/2005	L35394-5	p+0.00	7.98			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p+1.00	19.11			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p+10.0(equal/more than)	4.35			0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	p+2.00	46.43			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p+3.00	29.50			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p+4.00	4.96			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p+5.00	0.73	<RDL	J	0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	p+6.00		<MDL	U	0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	p+7.00	0.73	<RDL	J	0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	p+8.00	0.73	<RDL	J	0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	p+9.00		<MDL	U	0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	p-1.00	4.59			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p-2.00	0.48	<RDL	J	0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	p-2.00(less than)	0.60	<RDL	J	0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	Pentachlorophenol		<MDL	U	8.10	32.29	ug/Kg
DUD_5A	4/27/2005	L35394-5	Phenanthrene		<MDL,X,E	U	4.84	9.67	ug/Kg
DUD_5A	4/27/2005	L35394-5	Phenol		<MDL,E	U	10.88	21.77	ug/Kg
DUD_5A	4/27/2005	L35394-5	Pyrene	10.35	X		4.84	9.67	ug/Kg
DUD_5A	4/27/2005	L35394-5	Pyridine		<MDL	U	32.65	64.45	ug/Kg
DUD_5A	4/27/2005	L35394-5	Sand	107.86			0.12	1.21	%
DUD_5A	4/27/2005	L35394-5	Selenium, Total, ICP		<MDL	U	2.90	14.63	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-5	Silt	2.18	E		0.60	1.21	%
DUD_5A	4/27/2005	L35394-5	Silver, Total, ICP	1.09	<RDL	J	0.23	1.18	mg/Kg
DUD_5A	4/27/2005	L35394-5	Thallium, Total, ICP		<MDL	U	11.73	58.77	mg/Kg
DUD_5A	4/27/2005	L35394-5	Total Organic Carbon		<MDL	U	532.04	1060.46	mg/Kg
DUD_5A	4/27/2005	L35394-5	Total Solids	100.00			0.01	0.01	%
DUD_5A	4/27/2005	L35394-5	Toxaphene		<MDL	UJ	12.09	24.18	ug/Kg
DUD_5A	4/27/2005	L35394-5	Zinc, Total, ICP	29.63			0.29	1.46	mg/Kg
DUD_5A	4/27/2005	L35394-6	1,2,4-Trichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_5A	4/27/2005	L35394-6	1,2-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_5A	4/27/2005	L35394-6	1,2-Diphenylhydrazine		<MDL	U	12.27	24.54	ug/Kg
DUD_5A	4/27/2005	L35394-6	1,3-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_5A	4/27/2005	L35394-6	1,4-Dichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_5A	4/27/2005	L35394-6	2,4,5-Trichlorophenol		<MDL	U	14.72	29.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	2,4,6-Trichlorophenol		<MDL	U	15.95	31.90	ug/Kg
DUD_5A	4/27/2005	L35394-6	2,4-Dichlorophenol		<MDL	U	19.63	39.26	ug/Kg
DUD_5A	4/27/2005	L35394-6	2,4-Dimethylphenol		<MDL	U	8.59	17.18	ug/Kg
DUD_5A	4/27/2005	L35394-6	2,4-Dinitrotoluene		<MDL	U	3.68	7.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	2,6-Dinitrotoluene		<MDL	U	12.27	24.54	ug/Kg
DUD_5A	4/27/2005	L35394-6	2-Chloronaphthalene		<MDL	U	19.63	39.26	ug/Kg
DUD_5A	4/27/2005	L35394-6	2-Chlorophenol		<MDL	U	9.82	19.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	2-Methylnaphthalene		<MDL,X	U	17.18	34.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	2-Methylphenol		<MDL	U	19.63	39.26	ug/Kg
DUD_5A	4/27/2005	L35394-6	2-Nitrophenol		<MDL	U	18.40	36.81	ug/Kg
DUD_5A	4/27/2005	L35394-6	4,4'-DDD		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	4,4'-DDE		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	4,4'-DDT		<MDL,L	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	4-Bromophenyl Phenyl Ether		<MDL	U	11.04	22.09	ug/Kg
DUD_5A	4/27/2005	L35394-6	4-Chlorophenyl Phenyl Ether		<MDL	U	15.95	31.90	ug/Kg
DUD_5A	4/27/2005	L35394-6	4-Methylphenol		<MDL	U	19.63	39.26	ug/Kg
DUD_5A	4/27/2005	L35394-6	Acenaphthene		<MDL	U	8.59	17.18	ug/Kg
DUD_5A	4/27/2005	L35394-6	Acenaphthylene		<MDL	U	18.40	36.81	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aldrin		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	Alpha-BHC		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Alpha-Chlordane		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aluminum, Total, ICP	11300.61			6.26	31.29	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-6	Aniline		<MDL	UJ	23.31	46.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	Anthracene	8.47	<RDL	J	4.91	9.82	ug/Kg
DUD_5A	4/27/2005	L35394-6	Antimony, Total, ICP		<MDL,G	UJ	1.84	9.40	mg/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1016		<MDL	U	1.60	3.07	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1221		<MDL	U	3.07	6.13	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1232		<MDL	U	3.07	6.13	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1242		<MDL	U	1.60	3.07	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1248	3.10			1.60	3.07	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1254	4.64			1.60	3.07	ug/Kg
DUD_5A	4/27/2005	L35394-6	Aroclor 1260	3.95			1.60	3.07	ug/Kg
DUD_5A	4/27/2005	L35394-6	Arsenic, Total, ICP		<MDL	U	3.19	15.71	mg/Kg
DUD_5A	4/27/2005	L35394-6	Benzo(a)anthracene	10.93		J	2.45	4.91	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzo(a)pyrene	11.48	G	J	3.68	7.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzo(b)fluoranthene	12.21			3.68	7.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzo(g,h,i)perylene		<MDL	U	9.82	19.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzo(k)fluoranthene	11.09		J	3.68	7.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzoic Acid	33.13	<RDL	J	15.95	81.84	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzyl Alcohol		<MDL,X	U	7.36	14.72	ug/Kg
DUD_5A	4/27/2005	L35394-6	Benzyl Butyl Phthalate	8.47	<RDL	J	7.36	14.72	ug/Kg
DUD_5A	4/27/2005	L35394-6	Beryllium, Total, ICP	0.20	<RDL	J	0.06	0.31	mg/Kg
DUD_5A	4/27/2005	L35394-6	Beta-BHC		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Bis(2-Chloroethoxy)Methane		<MDL	U	20.86	41.72	ug/Kg
DUD_5A	4/27/2005	L35394-6	Bis(2-Chloroethyl)Ether		<MDL	U	18.40	36.81	ug/Kg
DUD_5A	4/27/2005	L35394-6	Bis(2-Chloroisopropyl)Ether		<MDL	U	18.40	36.81	ug/Kg
DUD_5A	4/27/2005	L35394-6	Bis(2-Ethylhexyl)Phthalate	30.31	X		8.22	17.18	ug/Kg
DUD_5A	4/27/2005	L35394-6	Cadmium, Total, ICP		<MDL	U	0.18	0.94	mg/Kg
DUD_5A	4/27/2005	L35394-6	Caffeine		<MDL	U	7.36	14.72	ug/Kg
DUD_5A	4/27/2005	L35394-6	Carbazole		<MDL	U	8.59	17.18	ug/Kg
DUD_5A	4/27/2005	L35394-6	Chromium, Total, ICP	16.81			0.32	1.57	mg/Kg
DUD_5A	4/27/2005	L35394-6	Chrysene	15.71		J	4.91	9.82	ug/Kg
DUD_5A	4/27/2005	L35394-6	Clay	3.68			0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	Copper, Total, ICP	43.19			0.25	1.25	mg/Kg
DUD_5A	4/27/2005	L35394-6	Coprostanol		<MDL	U	17.18	34.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	Delta-BHC		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Dibenzo(a,h)anthracene		<MDL	U	8.59	17.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-6	Dibenzofuran		<MDL	U	17.18	34.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	Dieldrin		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	Diethyl Phthalate		<MDL	U	7.36	14.72	ug/Kg
DUD_5A	4/27/2005	L35394-6	Dimethyl Phthalate		<MDL	U	13.50	26.99	ug/Kg
DUD_5A	4/27/2005	L35394-6	Di-N-Butyl Phthalate		B	U	19.75	12.27	ug/Kg
DUD_5A	4/27/2005	L35394-6	Di-N-Octyl Phthalate		<MDL	U	9.82	19.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	Endosulfan I		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	Endosulfan II		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	Endosulfan Sulfate		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	Endrin		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	4/27/2005	L35394-6	Endrin Aldehyde		<MDL	U	2.45	4.91	ug/Kg
DUD_5A	4/27/2005	L35394-6	Fines	7.24			0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	Fluoranthene	22.33	X,E		9.82	19.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	Fluorene		<MDL	U	15.95	26.99	ug/Kg
DUD_5A	4/27/2005	L35394-6	Gamma-BHC (Lindane)		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Gamma-Chlordane		<MDL	UJ	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Gravel	13.50			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	Heptachlor		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Heptachlor Epoxide		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	4/27/2005	L35394-6	Hexachlorobenzene		<MDL	U	0.81	1.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	Hexachlorobutadiene		<MDL	U	0.92	1.84	ug/Kg
DUD_5A	4/27/2005	L35394-6	Hexachloroethane		<MDL	U	18.40	36.81	ug/Kg
DUD_5A	4/27/2005	L35394-6	Indeno(1,2,3-Cd)Pyrene		<MDL	U	11.04	22.09	ug/Kg
DUD_5A	4/27/2005	L35394-6	Iron, Total, ICP	19141.10			3.19	15.71	mg/Kg
DUD_5A	4/27/2005	L35394-6	Isophorone		<MDL	U	23.31	46.63	ug/Kg
DUD_5A	4/27/2005	L35394-6	Lead, Total, ICP	2.94	<RDL	J	1.84	9.40	mg/Kg
DUD_5A	4/27/2005	L35394-6	Manganese, Total, ICP	269.94			0.12	0.63	mg/Kg
DUD_5A	4/27/2005	L35394-6	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_5A	4/27/2005	L35394-6	Methoxychlor		<MDL	U	6.13	12.27	ug/Kg
DUD_5A	4/27/2005	L35394-6	Naphthalene		<MDL	U	17.18	34.36	ug/Kg
DUD_5A	4/27/2005	L35394-6	Nickel, Total, ICP	16.07			1.23	6.27	mg/Kg
DUD_5A	4/27/2005	L35394-6	Nitrobenzene		<MDL	U	19.63	39.26	ug/Kg
DUD_5A	4/27/2005	L35394-6	N-Nitrosodimethylamine		<MDL	U	24.54	49.08	ug/Kg
DUD_5A	4/27/2005	L35394-6	N-Nitrosodi-N-Propylamine		<MDL	U	11.04	22.09	ug/Kg
DUD_5A	4/27/2005	L35394-6	N-Nitrosodiphenylamine		<MDL	U	24.54	49.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/27/2005	L35394-6	p+0.00	7.61			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p+1.00	15.58			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p+10.0(equal/more than)	2.94			0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	p+2.00	41.60			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p+3.00	29.08			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p+4.00	6.63			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p+5.00	1.47			0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	p+6.00	1.47			0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	p+7.00		<MDL	U	0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	p+8.00	0.74	<RDL	J	0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	p+9.00	0.74	<RDL	J	0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	p-1.00	6.75			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p-2.00	2.21			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	p-2.00(less than)	4.54			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	Pentachlorophenol		<MDL	U	8.22	32.76	ug/Kg
DUD_5A	4/27/2005	L35394-6	Phenanthrene	15.21	X,E		4.91	9.82	ug/Kg
DUD_5A	4/27/2005	L35394-6	Phenol		<MDL,E	U	11.04	22.09	ug/Kg
DUD_5A	4/27/2005	L35394-6	Pyrene	19.75	X		4.91	9.82	ug/Kg
DUD_5A	4/27/2005	L35394-6	Pyridine		<MDL	U	33.13	65.40	ug/Kg
DUD_5A	4/27/2005	L35394-6	Sand	100.61			0.12	1.23	%
DUD_5A	4/27/2005	L35394-6	Selenium, Total, ICP		<MDL	U	3.19	15.71	mg/Kg
DUD_5A	4/27/2005	L35394-6	Silt	3.68	E	J	0.61	1.23	%
DUD_5A	4/27/2005	L35394-6	Silver, Total, ICP	1.12	<RDL	J	0.25	1.25	mg/Kg
DUD_5A	4/27/2005	L35394-6	Thallium, Total, ICP		<MDL	U	12.27	62.70	mg/Kg
DUD_5A	4/27/2005	L35394-6	Total Organic Carbon	1052.76			515.34	1033.13	mg/Kg
DUD_5A	4/27/2005	L35394-6	Total Solids	100.00			0.01	0.01	%
DUD_5A	4/27/2005	L35394-6	Toxaphene		<MDL	UJ	12.27	24.54	ug/Kg
DUD_5A	4/27/2005	L35394-6	Zinc, Total, ICP	31.04			0.32	1.57	mg/Kg
DUD_5A	3/7/2006	L38325-6	1,2,4-Trichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-5	1,2,4-Trichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-6	1,2-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-5	1,2-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-6	1,3-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-5	1,3-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-6	1,4-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/7/2006	L38325-5	1,4-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_5A	3/7/2006	L38325-6	2,4-Dimethylphenol		<MDL,X	UJ	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	2,4-Dimethylphenol		<MDL,X	UJ	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	2-Methylnaphthalene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	2-Methylnaphthalene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	2-Methylphenol		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	2-Methylphenol		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	4,4'-DDD		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	4,4'-DDD		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-6	4,4'-DDE		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	4,4'-DDE		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-5	4,4'-DDT		<MDL,L,E	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-6	4,4'-DDT		<MDL,L,E	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	4-Methylphenol		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	4-Methylphenol		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-6	Acenaphthene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Acenaphthene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Acenaphthylene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Acenaphthylene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Aldrin		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aldrin		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-5	Alpha-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Alpha-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Alpha-Chlordane		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Alpha-Chlordane		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aluminum, Total, ICP	9793.19			5.84	29.08	mg/Kg
DUD_5A	3/7/2006	L38325-6	Aluminum, Total, ICP	10646.34			6.22	30.98	mg/Kg
DUD_5A	3/7/2006	L38325-6	Anthracene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Anthracene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Antimony, Total, ICP		<MDL,G	UJ	1.83	9.28	mg/Kg
DUD_5A	3/7/2006	L38325-5	Antimony, Total, ICP		<MDL,G	UJ	1.70	8.71	mg/Kg
DUD_5A	3/7/2006	L38325-6	Aroclor 1016		<MDL	U	1.59	3.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1016		<MDL	U	1.58	3.04	ug/Kg
DUD_5A	3/7/2006	L38325-6	Aroclor 1221		<MDL	U	3.05	6.10	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1221		<MDL	U	3.04	6.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/7/2006	L38325-6	Aroclor 1232		<MDL	U	3.05	6.10	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1232		<MDL	U	3.04	6.08	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1242		<MDL	U	1.58	3.04	ug/Kg
DUD_5A	3/7/2006	L38325-6	Aroclor 1242		<MDL	U	1.59	3.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1248		<MDL	U	1.58	3.04	ug/Kg
DUD_5A	3/7/2006	L38325-6	Aroclor 1248		<MDL	U	1.59	3.05	ug/Kg
DUD_5A	3/7/2006	L38325-6	Aroclor 1254	2.44	<RDL	J	1.59	3.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1254		<MDL	U	1.58	3.04	ug/Kg
DUD_5A	3/7/2006	L38325-5	Aroclor 1260		<MDL,L	U	1.58	3.04	ug/Kg
DUD_5A	3/7/2006	L38325-6	Aroclor 1260	2.56	<RDL,L	J	1.59	3.05	ug/Kg
DUD_5A	3/7/2006	L38325-6	Arsenic, Total, ICP		<MDL	U	3.05	15.49	mg/Kg
DUD_5A	3/7/2006	L38325-5	Arsenic, Total, ICP		<MDL	U	2.92	14.48	mg/Kg
DUD_5A	3/7/2006	L38325-6	Benzo(a)anthracene	6.57			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzo(a)anthracene	3.53	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzo(a)pyrene	10.66			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzo(a)pyrene	6.98			3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzo(b)fluoranthene	11.89		J	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzo(b)fluoranthene	7.19			3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzo(g,h,i)perylene	6.80			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzo(g,h,i)perylene	4.87	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzo(k)fluoranthene	10.29			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzo(k)fluoranthene	6.33	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzoic Acid	55.73		J	15.85	32.56	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzoic Acid	60.58			15.82	32.48	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzyl Alcohol		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzyl Alcohol		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Benzyl Butyl Phthalate		<RDL,B	U	9.61	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	Benzyl Butyl Phthalate		<RDL,B	U	10.49	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Beryllium, Total, ICP	0.08	<RDL	J	0.06	0.29	mg/Kg
DUD_5A	3/7/2006	L38325-6	Beryllium, Total, ICP	0.09	<RDL	J	0.06	0.31	mg/Kg
DUD_5A	3/7/2006	L38325-5	Beta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Beta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Bis(2-Ethylhexyl)Phthalate		B	U	17.52	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	Bis(2-Ethylhexyl)Phthalate		B	U	45.49	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Cadmium, Total, ICP		<MDL	U	0.17	0.87	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/7/2006	L38325-6	Cadmium, Total, ICP		<MDL	U	0.18	0.93	mg/Kg
DUD_5A	3/7/2006	L38325-6	Caffeine		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Caffeine		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-5	Carbazole		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Carbazole		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Chromium, Total, ICP	14.48			0.29	1.45	mg/Kg
DUD_5A	3/7/2006	L38325-6	Chromium, Total, ICP	16.22			0.30	1.55	mg/Kg
DUD_5A	3/7/2006	L38325-5	Chrysene	6.20	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Chrysene	10.22		J	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Clay	4.26	E		0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	Clay	4.88	E	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	Copper, Total, ICP	46.46			0.24	1.23	mg/Kg
DUD_5A	3/7/2006	L38325-5	Copper, Total, ICP	47.93			0.23	1.16	mg/Kg
DUD_5A	3/7/2006	L38325-5	Coprostanol		<MDL	U	64.48	130.17	ug/Kg
DUD_5A	3/7/2006	L38325-6	Coprostanol		<MDL	U	64.63	130.49	ug/Kg
DUD_5A	3/7/2006	L38325-5	Delta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Delta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Dibenzo(a,h)anthracene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Dibenzo(a,h)anthracene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-5	Dibenzofuran		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Dibenzofuran		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Dieldrin		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-6	Dieldrin		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-6	Diethyl Phthalate		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Diethyl Phthalate		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	Dimethyl Phthalate		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Dimethyl Phthalate		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-5	Di-N-Butyl Phthalate		<RDL,B	U	7.18	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	Di-N-Butyl Phthalate		<RDL,B	U	10.98	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-6	Di-N-Octyl Phthalate		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Di-N-Octyl Phthalate		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-5	Endosulfan I		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-6	Endosulfan I		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-6	Endosulfan II		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	Endosulfan II		<MDL	U	1.22	2.43	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/7/2006	L38325-5	Endosulfan Sulfate		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-6	Endosulfan Sulfate		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	Endrin		<MDL	U	1.22	2.43	ug/Kg
DUD_5A	3/7/2006	L38325-6	Endrin		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/7/2006	L38325-5	Endrin Aldehyde		<MDL	U	2.43	4.87	ug/Kg
DUD_5A	3/7/2006	L38325-6	Endrin Aldehyde		<MDL	U	2.44	4.88	ug/Kg
DUD_5A	3/7/2006	L38325-6	Fines	6.95			0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	Fines	4.99			0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	Fluoranthene	6.63			3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Fluoranthene	12.20			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Fluorene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Fluorene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-6	Gamma-BHC (Lindane)		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Gamma-BHC (Lindane)		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Gamma-Chlordane		<MDL	UJ	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Gamma-Chlordane		<MDL	UJ	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Gravel	27.49			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	Gravel	23.78			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	Heptachlor		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Heptachlor		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Heptachlor Epoxide		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-5	Heptachlor Epoxide		<MDL	U	0.61	1.22	ug/Kg
DUD_5A	3/7/2006	L38325-6	Hexachlorobenzene		<MDL	U	0.65	1.30	ug/Kg
DUD_5A	3/7/2006	L38325-5	Hexachlorobenzene		<MDL	U	0.64	1.30	ug/Kg
DUD_5A	3/7/2006	L38325-6	Hexachlorobutadiene		<MDL	U	1.59	3.26	ug/Kg
DUD_5A	3/7/2006	L38325-5	Hexachlorobutadiene		<MDL	U	1.58	3.25	ug/Kg
DUD_5A	3/7/2006	L38325-6	Indeno(1,2,3-Cd)Pyrene	5.85	<RDL	J	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Indeno(1,2,3-Cd)Pyrene	3.89	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Iron, Total, ICP	18780.49			24.39	123.17	mg/Kg
DUD_5A	3/7/2006	L38325-5	Iron, Total, ICP	16909.98			23.11	116.06	mg/Kg
DUD_5A	3/7/2006	L38325-5	Lead, Total, ICP	1.95	<RDL	J	1.70	8.71	mg/Kg
DUD_5A	3/7/2006	L38325-6	Lead, Total, ICP	2.44	<RDL	J	1.83	9.28	mg/Kg
DUD_5A	3/7/2006	L38325-5	Manganese, Total, ICP	283.45			0.12	0.58	mg/Kg
DUD_5A	3/7/2006	L38325-6	Manganese, Total, ICP	337.80			0.12	0.62	mg/Kg
DUD_5A	3/7/2006	L38325-5	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/7/2006	L38325-6	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_5A	3/7/2006	L38325-5	Methoxychlor		<MDL,E	U	6.08	12.17	ug/Kg
DUD_5A	3/7/2006	L38325-6	Methoxychlor		<MDL,E	U	6.10	12.20	ug/Kg
DUD_5A	3/7/2006	L38325-5	Naphthalene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Naphthalene		<MDL	U	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-6	Nickel, Total, ICP	16.95			1.22	6.18	mg/Kg
DUD_5A	3/7/2006	L38325-5	Nickel, Total, ICP	15.45			1.16	5.80	mg/Kg
DUD_5A	3/7/2006	L38325-6	N-Nitrosodiphenylamine		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	N-Nitrosodiphenylamine		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-5	p+0.00	15.09			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p+0.00	14.88			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	p+1.00	20.80			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p+1.00	20.85			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	p+10.0(equal/more than)	2.80			0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	p+10.0(equal/more than)	4.15			0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	p+2.00	33.82			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p+2.00	34.51			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p+3.00	20.37			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	p+3.00	18.49			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p+4.00	3.05			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	p+4.00	2.68			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p+5.00	0.73	<RDL	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	p+5.00	0.73	<RDL	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	p+6.00		<MDL	U	0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	p+6.00	0.73	<RDL	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	p+7.00		<MDL	U	0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	p+7.00		<MDL	U	0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	p+8.00		<MDL	U	0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	p+8.00	0.73	<RDL	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	p+9.00	1.46			0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	p+9.00	0.73	<RDL	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	p-1.00	14.02			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	p-1.00	14.96			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p-2.00	3.17			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	p-2.00	4.01			0.12	1.22	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/7/2006	L38325-5	p-2.00(less than)	8.39			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	p-2.00(less than)	6.59			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	Pentachlorophenol		<MDL	U	15.85	32.56	ug/Kg
DUD_5A	3/7/2006	L38325-5	Pentachlorophenol		<MDL	U	15.82	32.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Phenanthrene	4.88	<RDL	J	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Phenanthrene		<MDL	U	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-5	Phenol		<MDL	U	6.45	13.02	ug/Kg
DUD_5A	3/7/2006	L38325-6	Phenol		<MDL	U	6.46	13.05	ug/Kg
DUD_5A	3/7/2006	L38325-5	Pyrene	6.08	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Pyrene	12.44			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-6	Sand	93.66			0.12	1.22	%
DUD_5A	3/7/2006	L38325-5	Sand	90.75			0.12	1.22	%
DUD_5A	3/7/2006	L38325-6	Selenium, Total, ICP		<MDL	U	3.05	15.49	mg/Kg
DUD_5A	3/7/2006	L38325-5	Selenium, Total, ICP		<MDL	U	2.92	14.48	mg/Kg
DUD_5A	3/7/2006	L38325-6	Silt	2.07			0.61	1.22	%
DUD_5A	3/7/2006	L38325-5	Silt	0.73	<RDL	J	0.61	1.22	%
DUD_5A	3/7/2006	L38325-6	Silver, Total, ICP	0.33	<RDL	J	0.24	1.23	mg/Kg
DUD_5A	3/7/2006	L38325-5	Silver, Total, ICP	0.34	<RDL	J	0.23	1.16	mg/Kg
DUD_5A	3/7/2006	L38325-5	Thallium, Total, ICP		<MDL	U	11.56	58.03	mg/Kg
DUD_5A	3/7/2006	L38325-6	Thallium, Total, ICP		<MDL	U	12.20	61.83	mg/Kg
DUD_5A	3/7/2006	L38325-6	Total HPAHS	89.39			3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Total HPAHS	53.53			3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-5	Total LPAHs	3.89	<RDL	J	3.28	6.48	ug/Kg
DUD_5A	3/7/2006	L38325-6	Total LPAHs	6.46	<RDL	J	3.29	6.50	ug/Kg
DUD_5A	3/7/2006	L38325-5	Total Organic Carbon		<MDL	U	486.62	962.29	mg/Kg
DUD_5A	3/7/2006	L38325-6	Total Organic Carbon	560.98	<RDL	J	512.20	1014.63	mg/Kg
DUD_5A	3/7/2006	L38325-5	Total Solids	100.00			0.01	0.01	%
DUD_5A	3/7/2006	L38325-6	Total Solids	100.00			0.01	0.01	%
DUD_5A	3/7/2006	L38325-5	Toxaphene		<MDL	UJ	12.17	24.33	ug/Kg
DUD_5A	3/7/2006	L38325-6	Toxaphene		<MDL	UJ	12.20	24.39	ug/Kg
DUD_5A	3/7/2006	L38325-5	Zinc, Total, ICP	27.62			0.29	1.45	mg/Kg
DUD_5A	3/7/2006	L38325-6	Zinc, Total, ICP	32.20			0.30	1.55	mg/Kg
DUD_5A	4/3/2007	L42276-6	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_5A	4/3/2007	L42276-5	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.25	ug/Kg
DUD_5A	4/3/2007	L42276-6	1,2-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-5	1,2-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_5A	4/3/2007	L42276-6	1,3-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_5A	4/3/2007	L42276-5	1,3-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_5A	4/3/2007	L42276-6	1,4-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_5A	4/3/2007	L42276-5	1,4-Dichlorobenzene	0.36	<RDL	J	0.25	0.50	ug/Kg
DUD_5A	4/3/2007	L42276-5	2,4-Dimethylphenol		<MDL	UJ	1.24	2.48	ug/Kg
DUD_5A	4/3/2007	L42276-6	2,4-Dimethylphenol		<MDL	UJ	1.21	2.43	ug/Kg
DUD_5A	4/3/2007	L42276-5	2-Methylnaphthalene		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	2-Methylnaphthalene		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	2-Methylphenol		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	2-Methylphenol		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	4,4'-DDD		<MDL,H	U	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	4,4'-DDD		<MDL,H	U	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-6	4,4'-DDE		<MDL,H	U	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	4,4'-DDE		<MDL,H	U	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-5	4,4'-DDT		<MDL,H	U	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	4,4'-DDT		<MDL,H	U	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	4-Methylphenol		<MDL	U	4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-6	4-Methylphenol		<MDL	U	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-5	Acenaphthene		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Acenaphthene		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Acenaphthylene		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Acenaphthylene		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aldrin		<MDL,H	U	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aldrin		<MDL,H	U	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	Alpha-BHC		<MDL,H	U	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-6	Alpha-BHC		<MDL,H	U	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-5	Alpha-Chlordane		<MDL,H	UJ	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-6	Alpha-Chlordane		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aluminum, Total, ICP	13592.23	L		6.07	30.34	mg/Kg
DUD_5A	4/3/2007	L42276-5	Aluminum, Total, ICP	11054.59	L		6.20	31.02	mg/Kg
DUD_5A	4/3/2007	L42276-5	Anthracene	5.02		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Anthracene	3.40	<RDL	J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Antimony, Total, ICP	1.61	<RDL,G	J	0.93	4.65	mg/Kg
DUD_5A	4/3/2007	L42276-6	Antimony, Total, ICP		<MDL,G	UJ	0.91	4.55	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-5	Aroclor 1016		<MDL,H,TA	UJ	1.74	3.56	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1016		<MDL,H,TA	UJ	1.70	3.31	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1221		<MDL,H	UJ	2.06	4.04	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aroclor 1221		<MDL,H	UJ	2.11	4.13	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aroclor 1232		<MDL,H	UJ	2.11	4.13	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1232		<MDL,H	UJ	2.06	4.04	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aroclor 1242		<MDL,H,TA	UJ	3.72	7.53	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1242		<MDL,H,TA	UJ	6.80	13.71	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aroclor 1248	4.03	H	J	1.03	2.07	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1248	2.58	H	J	1.01	2.03	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1254	4.60	H	J	1.01	2.03	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aroclor 1254	6.82	H	J	1.03	2.07	ug/Kg
DUD_5A	4/3/2007	L42276-5	Aroclor 1260	12.18	H	J	1.03	2.07	ug/Kg
DUD_5A	4/3/2007	L42276-6	Aroclor 1260	2.96	H	J	1.01	2.03	ug/Kg
DUD_5A	4/3/2007	L42276-5	Arsenic, Total, ICP	8.25			1.49	7.75	mg/Kg
DUD_5A	4/3/2007	L42276-6	Arsenic, Total, ICP	2.18	<RDL	J	1.46	7.57	mg/Kg
DUD_5A	4/3/2007	L42276-6	Benzo(a)anthracene	11.44		J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzo(a)anthracene	22.21		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzo(a)pyrene	17.60			2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzo(a)pyrene	25.68			2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzo(b)fluoranthene	36.35			2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzo(b)fluoranthene	20.27			2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzo(g,h,i)perylene	11.31			2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzo(g,h,i)perylene	15.88			2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzo(k)fluoranthene	19.73		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzo(k)fluoranthene	12.04		J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzoic Acid	54.09			12.41	24.81	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzoic Acid	61.89			12.14	24.27	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzyl Alcohol		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzyl Alcohol		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Benzyl Butyl Phthalate	12.78			1.24	2.48	ug/Kg
DUD_5A	4/3/2007	L42276-6	Benzyl Butyl Phthalate	14.08			1.21	2.43	ug/Kg
DUD_5A	4/3/2007	L42276-5	Beryllium, Total, ICP	0.16	<RDL	J	0.06	0.31	mg/Kg
DUD_5A	4/3/2007	L42276-6	Beryllium, Total, ICP	0.15	<RDL	J	0.06	0.30	mg/Kg
DUD_5A	4/3/2007	L42276-5	Beta-BHC		<MDL,H	UJ	0.41	0.83	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-6	Beta-BHC		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-6	Bis(2-Ethylhexyl)Phthalate		B	U	65.05	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-5	Bis(2-Ethylhexyl)Phthalate	74.32	B		4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-5	Cadmium, Total, ICP		<MDL	U	0.12	0.62	mg/Kg
DUD_5A	4/3/2007	L42276-6	Cadmium, Total, ICP	0.12	<RDL	J	0.12	0.61	mg/Kg
DUD_5A	4/3/2007	L42276-5	Carbazole	4.59	<RDL	J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Carbazole		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Chromium, Total, ICP	16.63			0.19	0.93	mg/Kg
DUD_5A	4/3/2007	L42276-6	Chromium, Total, ICP	17.60			0.18	0.91	mg/Kg
DUD_5A	4/3/2007	L42276-6	Chrysene	18.69		J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Chrysene	28.91		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Clay	3.23			0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	Clay	3.52			0.61	1.21	%
DUD_5A	4/3/2007	L42276-5	Copper, Total, ICP	44.42			0.25	1.24	mg/Kg
DUD_5A	4/3/2007	L42276-6	Copper, Total, ICP	67.35			0.24	1.21	mg/Kg
DUD_5A	4/3/2007	L42276-5	Coprostanol	208.44			49.63	99.26	ug/Kg
DUD_5A	4/3/2007	L42276-6	Coprostanol	186.89			48.54	97.09	ug/Kg
DUD_5A	4/3/2007	L42276-6	Delta-BHC		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-5	Delta-BHC		<MDL,H	UJ	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-6	Dibenzo(a,h)anthracene	2.91	<RDL	J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Dibenzo(a,h)anthracene	4.59	<RDL	J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Dibenzofuran		<MDL	UJ	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Dibenzofuran		<MDL	UJ	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Dieldrin		<MDL,H	UJ	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	Dieldrin		<MDL,H	UJ	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	Diethyl Phthalate		<MDL	UJ	4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-6	Diethyl Phthalate		<MDL	UJ	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-6	Dimethyl Phthalate		<MDL	UJ	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-5	Dimethyl Phthalate		<MDL	UJ	4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-6	Di-N-Butyl Phthalate		<MDL	U	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-5	Di-N-Butyl Phthalate		<MDL	U	4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-6	Di-N-Octyl Phthalate		<MDL	U	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-5	Di-N-Octyl Phthalate		<MDL	U	4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-5	Endosulfan I		<MDL,H	UJ	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	Endosulfan I		<MDL,H	UJ	0.81	1.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-5	Endosulfan II		<MDL,H	UJ	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	Endosulfan II		<MDL,H	UJ	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-6	Endosulfan Sulfate		<MDL,H	UJ	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	Endosulfan Sulfate		<MDL,H	UJ	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	Endrin		<MDL,H	UJ	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	Endrin		<MDL,H	UJ	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-5	Endrin Aldehyde		<MDL,H	UJ	0.83	1.65	ug/Kg
DUD_5A	4/3/2007	L42276-6	Endrin Aldehyde		<MDL,H	UJ	0.81	1.61	ug/Kg
DUD_5A	4/3/2007	L42276-5	Fines	8.93			0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	Fines	8.50			0.61	1.21	%
DUD_5A	4/3/2007	L42276-6	Fluoranthene	27.18		J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Fluoranthene	54.84		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Fluorene		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Fluorene		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Gamma-BHC (Lindane)		<MDL,H	UJ	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-6	Gamma-BHC (Lindane)		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-5	Gravel	17.62			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	Gravel	38.59			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	Heptachlor		<MDL,H	UJ	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-6	Heptachlor		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-5	Heptachlor Epoxide		<MDL,H	UJ	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-6	Heptachlor Epoxide		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-5	Hexachlorobenzene		<MDL	U	0.12	0.25	ug/Kg
DUD_5A	4/3/2007	L42276-6	Hexachlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_5A	4/3/2007	L42276-5	Hexachlorobutadiene		<MDL	U	0.62	1.24	ug/Kg
DUD_5A	4/3/2007	L42276-6	Hexachlorobutadiene		<MDL	U	0.61	1.21	ug/Kg
DUD_5A	4/3/2007	L42276-5	Hexachloroethane		<MDL	U	1.24	2.48	ug/Kg
DUD_5A	4/3/2007	L42276-6	Hexachloroethane		<MDL	U	1.21	2.43	ug/Kg
DUD_5A	4/3/2007	L42276-5	Indeno(1,2,3-Cd)Pyrene	18.49		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Indeno(1,2,3-Cd)Pyrene	13.83		J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Iron, Total, ICP	18858.56			3.10	15.51	mg/Kg
DUD_5A	4/3/2007	L42276-6	Iron, Total, ICP	23422.33			3.03	15.17	mg/Kg
DUD_5A	4/3/2007	L42276-5	Lead, Total, ICP	11.38			1.24	6.20	mg/Kg
DUD_5A	4/3/2007	L42276-6	Lead, Total, ICP	5.58	<RDL	J	1.21	6.06	mg/Kg
DUD_5A	4/3/2007	L42276-5	Manganese, Total, ICP	296.53			0.12	0.62	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-6	Manganese, Total, ICP	366.50			0.12	0.61	mg/Kg
DUD_5A	4/3/2007	L42276-5	Mercury, Total, CVAA	0.02	<RDL	J	0.01	0.06	mg/Kg
DUD_5A	4/3/2007	L42276-6	Mercury, Total, CVAA	0.02	<RDL	J	0.01	0.06	mg/Kg
DUD_5A	4/3/2007	L42276-5	Methoxychlor		<MDL,H	UJ	4.09	8.28	ug/Kg
DUD_5A	4/3/2007	L42276-6	Methoxychlor		<MDL,H	UJ	4.00	8.09	ug/Kg
DUD_5A	4/3/2007	L42276-5	Naphthalene		<MDL	U	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Naphthalene		<MDL	U	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Nickel, Total, ICP	16.75			0.31	1.55	mg/Kg
DUD_5A	4/3/2007	L42276-6	Nickel, Total, ICP	17.60			0.30	1.52	mg/Kg
DUD_5A	4/3/2007	L42276-5	N-Nitrosodiphenylamine		<MDL	U	4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-6	N-Nitrosodiphenylamine		<MDL	U	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-6	p+0.00	18.08			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	p+0.00	11.66			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	p+1.00	19.42			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	p+1.00	21.22			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	p+10.0(equal/more than)	2.06			0.61	1.21	%
DUD_5A	4/3/2007	L42276-5	p+10.0(equal/more than)	2.48			0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	p+2.00	25.00			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	p+2.00	42.80			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	p+3.00	11.17			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	p+3.00	18.61			0.12	1.24	%
DUD_5A	4/3/2007	L42276-5	p+4.00	2.73			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	p+4.00	1.94			0.12	1.21	%
DUD_5A	4/3/2007	L42276-6	p+5.00	2.79			0.61	1.21	%
DUD_5A	4/3/2007	L42276-5	p+5.00	1.24			0.62	1.24	%
DUD_5A	4/3/2007	L42276-5	p+6.00		<MDL	U	0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	p+6.00	1.46			0.61	1.21	%
DUD_5A	4/3/2007	L42276-5	p+7.00	2.48			0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	p+7.00	0.73	<RDL	J	0.61	1.21	%
DUD_5A	4/3/2007	L42276-6	p+8.00		<MDL	U	0.61	1.21	%
DUD_5A	4/3/2007	L42276-5	p+8.00	1.86			0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	p+9.00	1.46			0.61	1.21	%
DUD_5A	4/3/2007	L42276-5	p+9.00	0.62	<RDL	J	0.62	1.24	%
DUD_5A	4/3/2007	L42276-5	p-1.00	8.19			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	p-1.00	21.24			0.12	1.21	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-5	p-2.00	3.85			0.12	1.24	%
DUD_5A	4/3/2007	L42276-6	p-2.00	6.80			0.12	1.21	%
DUD_5A	4/3/2007	L42276-6	p-2.00(less than)	10.56			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	p-2.00(less than)	5.71			0.12	1.24	%
DUD_5A	4/3/2007	L42276-5	Pentachlorophenol		<MDL	UJ	12.41	24.81	ug/Kg
DUD_5A	4/3/2007	L42276-6	Pentachlorophenol		<MDL	UJ	12.14	24.27	ug/Kg
DUD_5A	4/3/2007	L42276-6	Phenanthrene	10.72		J	2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Phenanthrene	21.84		J	2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-5	Phenol	10.16			4.96	9.93	ug/Kg
DUD_5A	4/3/2007	L42276-6	Phenol	6.31	<RDL	J	4.85	9.71	ug/Kg
DUD_5A	4/3/2007	L42276-6	Pyrene	22.69			2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Pyrene	43.18			2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Sand	75.61			0.12	1.21	%
DUD_5A	4/3/2007	L42276-5	Sand	96.90			0.12	1.24	%
DUD_5A	4/3/2007	L42276-5	Selenium, Total, ICP		<MDL	U	1.49	7.75	mg/Kg
DUD_5A	4/3/2007	L42276-6	Selenium, Total, ICP		<MDL	U	1.46	7.57	mg/Kg
DUD_5A	4/3/2007	L42276-5	Silt	5.71			0.62	1.24	%
DUD_5A	4/3/2007	L42276-6	Silt	4.98			0.61	1.21	%
DUD_5A	4/3/2007	L42276-6	Silver, Total, ICP		<MDL	U	0.24	1.21	mg/Kg
DUD_5A	4/3/2007	L42276-5	Silver, Total, ICP		<MDL	U	0.25	1.24	mg/Kg
DUD_5A	4/3/2007	L42276-5	Thallium, Total, ICP		<MDL	U	2.48	12.41	mg/Kg
DUD_5A	4/3/2007	L42276-6	Thallium, Total, ICP		<MDL	U	2.43	12.12	mg/Kg
DUD_5A	4/3/2007	L42276-6	Total HPAHS	157.77			2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Total HPAHS	269.23			2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Total LPAHs	17.35			2.43	4.85	ug/Kg
DUD_5A	4/3/2007	L42276-5	Total LPAHs	26.80			2.48	4.96	ug/Kg
DUD_5A	4/3/2007	L42276-6	Total Organic Carbon	2815.53			509.71	1013.35	mg/Kg
DUD_5A	4/3/2007	L42276-5	Total Organic Carbon	2741.94			496.28	985.11	mg/Kg
DUD_5A	4/3/2007	L42276-6	Total Solids	100.00			0.01	0.01	%
DUD_5A	4/3/2007	L42276-5	Total Solids	100.00			0.01	0.01	%
DUD_5A	4/3/2007	L42276-5	Toxaphene		<MDL,H	UJ	8.31	16.50	ug/Kg
DUD_5A	4/3/2007	L42276-6	Toxaphene		<MDL,H	UJ	8.13	16.14	ug/Kg
DUD_5A	4/3/2007	L42276-6	trans-Chlordane		<MDL,H	UJ	0.40	0.81	ug/Kg
DUD_5A	4/3/2007	L42276-5	trans-Chlordane		<MDL,H	UJ	0.41	0.83	ug/Kg
DUD_5A	4/3/2007	L42276-5	Zinc, Total, ICP	55.83			0.31	1.55	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/3/2007	L42276-6	Zinc, Total, ICP	46.84			0.30	1.52	mg/Kg
DUD_5A	3/24/2008	L45304-5	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_5A	3/24/2008	L45304-5	1,2-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_5A	3/24/2008	L45304-5	1,3-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_5A	3/24/2008	L45304-5	1,4-Dichlorobenzene	0.59	E		0.24	0.49	ug/Kg
DUD_5A	3/24/2008	L45304-5	2,4-Dimethylphenol		<MDL	UJ	1.22	2.44	ug/Kg
DUD_5A	3/24/2008	L45304-5	2-Methylnaphthalene		<MDL	U	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	2-Methylphenol		<MDL	U	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	4,4'-DDD		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	4,4'-DDE		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	4,4'-DDT		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	4-Methylphenol		<MDL	U	4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Acenaphthene	2.57	<RDL	J	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Acenaphthylene		<MDL	U	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aldrin		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Alpha-BHC		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Alpha-Chlordane		<MDL	UJ	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aluminum, Total, ICP	10953.55			6.11	30.44	mg/Kg
DUD_5A	3/24/2008	L45304-5	Anthracene	10.71			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Antimony, Total, ICP		<MDL,G	UJ	0.92	4.56	mg/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1016		<MDL,TA	U	2.32	4.56	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1221		<MDL	U	2.08	4.07	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1232		<MDL	U	2.08	4.07	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1242		<MDL	U	1.01	2.04	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1248	2.78			1.01	2.04	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1254	3.72			1.01	2.04	ug/Kg
DUD_5A	3/24/2008	L45304-5	Aroclor 1260	2.43			1.01	2.04	ug/Kg
DUD_5A	3/24/2008	L45304-5	Arsenic, Total, ICP	2.69	<RDL	J	1.47	7.60	mg/Kg
DUD_5A	3/24/2008	L45304-5	Benzo(a)anthracene	28.73	E		2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Benzo(a)pyrene	29.34			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Benzo(b)fluoranthene	29.95			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Benzo(g,h,i)perylene	12.71			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Benzo(k)fluoranthene	28.73			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Benzoic Acid	150.37			12.22	24.45	ug/Kg
DUD_5A	3/24/2008	L45304-5	Benzyl Alcohol		<MDL	U	2.44	4.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/24/2008	L45304-5	Benzyl Butyl Phthalate	15.16			1.22	2.44	ug/Kg
DUD_5A	3/24/2008	L45304-5	Beryllium, Total, ICP	0.12	<RDL	J	0.06	0.30	mg/Kg
DUD_5A	3/24/2008	L45304-5	Beta-BHC		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Bis(2-Ethylhexyl)Phthalate		B	U	97.92	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Cadmium, Total, ICP		<MDL	U	0.12	0.61	mg/Kg
DUD_5A	3/24/2008	L45304-5	Caffeine		<MDL	U	4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Carbazole	4.40	<RDL	J	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Chromium, Total, ICP	19.56			0.18	0.91	mg/Kg
DUD_5A	3/24/2008	L45304-5	Chrysene	39.24			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Clay	2.20	E	J	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	Copper, Total, ICP	64.43			0.24	1.22	mg/Kg
DUD_5A	3/24/2008	L45304-5	Coprostanol		<MDL	U	48.90	97.80	ug/Kg
DUD_5A	3/24/2008	L45304-5	Delta-BHC		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Dibenzo(a,h)anthracene	2.93	<RDL	J	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Dibenzofuran		<MDL	U	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Dieldrin		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Diethyl Phthalate	5.87	<RDL	J	4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Dimethyl Phthalate	20.66			4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Di-N-Butyl Phthalate	6.23	<RDL	J	4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Di-N-Octyl Phthalate		<MDL	U	4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Endosulfan I		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Endosulfan II		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Endosulfan Sulfate		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Endrin		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Endrin Aldehyde		<MDL,E	UJ	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-5	Fines	2.93			0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	Fluoranthene	61.00	E		2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Fluorene	6.47			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Gamma-BHC (Lindane)		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Gamma-Chlordane		<MDL	UJ	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Gravel	24.45			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	Heptachlor		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Heptachlor Epoxide		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-5	Hexachlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_5A	3/24/2008	L45304-5	Hexachlorobutadiene		<MDL	U	0.61	1.22	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/24/2008	L45304-5	Hexachloroethane		<MDL	U	1.22	2.44	ug/Kg
DUD_5A	3/24/2008	L45304-5	Indeno(1,2,3-Cd)Pyrene	15.16			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Iron, Total, ICP	19437.65			3.06	15.16	mg/Kg
DUD_5A	3/24/2008	L45304-5	Lead, Total, ICP	6.34			1.21	6.08	mg/Kg
DUD_5A	3/24/2008	L45304-5	Manganese, Total, ICP	295.84			0.12	0.61	mg/Kg
DUD_5A	3/24/2008	L45304-5	Mercury, Total, CVAA	0.02	<RDL,E	J	0.01	0.06	mg/Kg
DUD_5A	3/24/2008	L45304-5	Methoxychlor		<MDL	U	4.03	8.15	ug/Kg
DUD_5A	3/24/2008	L45304-5	Naphthalene		<MDL	U	2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Nickel, Total, ICP	22.49			0.31	1.52	mg/Kg
DUD_5A	3/24/2008	L45304-5	N-Nitrosodiphenylamine		<MDL	U	4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	p+0.00	12.71			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p+1.00	18.83			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p+10.0(equal/more than)	1.47			0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	p+2.00	38.39			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p+3.00	21.64			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p+4.00	3.18			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p+5.00		<MDL	U	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	p+6.00		<MDL	U	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	p+7.00		<MDL	U	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	p+8.00	0.73	<RDL	J	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	p+9.00	0.73	<RDL	J	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	p-1.00	13.69			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p-2.00	3.91			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	p-2.00(less than)	6.85			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	Pentachlorophenol		<MDL	U	12.22	24.45	ug/Kg
DUD_5A	3/24/2008	L45304-5	Phenanthrene	41.32			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Phenol	66.99			4.89	9.78	ug/Kg
DUD_5A	3/24/2008	L45304-5	Pyrene	71.03	E		2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Sand	94.74			0.15	1.49	%
DUD_5A	3/24/2008	L45304-5	Selenium, Total, ICP		<MDL	U	1.47	7.60	mg/Kg
DUD_5A	3/24/2008	L45304-5	Silt	0.73	<RDL,E	J	0.75	1.49	%
DUD_5A	3/24/2008	L45304-5	Silver, Total, ICP		<MDL	U	0.24	1.22	mg/Kg
DUD_5A	3/24/2008	L45304-5	Thallium, Total, ICP		<MDL	U	2.44	12.16	mg/Kg
DUD_5A	3/24/2008	L45304-5	Total Aroclors	8.92			1.01	2.04	ug/Kg
DUD_5A	3/24/2008	L45304-5	Total HPAHS	319.07			2.44	4.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/24/2008	L45304-5	Total LPAHs	62.84			2.44	4.89	ug/Kg
DUD_5A	3/24/2008	L45304-5	Total Organic Carbon	1503.67			501.22	990.22	mg/Kg
DUD_5A	3/24/2008	L45304-5	Total Solids	100.00			0.01	0.01	%
DUD_5A	3/24/2008	L45304-5	Toxaphene		<MDL	UJ	8.19	16.26	ug/Kg
DUD_5A	3/24/2008	L45304-5	Zinc, Total, ICP	41.08			0.31	1.52	mg/Kg
DUD_5A	3/24/2008	L45304-6	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.25	ug/Kg
DUD_5A	3/24/2008	L45304-6	1,2-Dichlorobenzene		<MDL	U	0.25	0.49	ug/Kg
DUD_5A	3/24/2008	L45304-6	1,3-Dichlorobenzene		<MDL	U	0.25	0.49	ug/Kg
DUD_5A	3/24/2008	L45304-6	1,4-Dichlorobenzene	1.67	E		0.25	0.49	ug/Kg
DUD_5A	3/24/2008	L45304-6	2,4-Dimethylphenol		<MDL	UJ	1.23	2.45	ug/Kg
DUD_5A	3/24/2008	L45304-6	2-Methylnaphthalene		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	2-Methylphenol		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	4,4'-DDD		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	4,4'-DDE		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	4,4'-DDT		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	4-Methylphenol		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Acenaphthene		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Acenaphthylene		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aldrin		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Alpha-BHC		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Alpha-Chlordane		<MDL	UJ	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aluminum, Total, ICP	12867.65			6.13	30.51	mg/Kg
DUD_5A	3/24/2008	L45304-6	Anthracene	2.57	<RDL	J	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Antimony, Total, ICP		<MDL,G	UJ	0.92	4.57	mg/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1016		<MDL	U	1.02	2.05	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1221		<MDL	U	2.08	4.08	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1232		<MDL	U	2.08	4.08	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1242		<MDL	U	1.02	2.05	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1248		<MDL	U	1.02	2.05	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1254	3.05			1.02	2.05	ug/Kg
DUD_5A	3/24/2008	L45304-6	Aroclor 1260	2.25			1.02	2.05	ug/Kg
DUD_5A	3/24/2008	L45304-6	Arsenic, Total, ICP	2.08	<RDL	J	1.47	7.62	mg/Kg
DUD_5A	3/24/2008	L45304-6	Benzo(a)anthracene	5.87	E		2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Benzo(a)pyrene	11.83			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Benzo(b)fluoranthene	11.04			2.45	4.90	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/24/2008	L45304-6	Benzo(g,h,i)perylene	5.47			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Benzo(k)fluoranthene	11.78			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Benzoic Acid	154.41			12.25	24.51	ug/Kg
DUD_5A	3/24/2008	L45304-6	Benzyl Alcohol		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Benzyl Butyl Phthalate	11.78			1.23	2.45	ug/Kg
DUD_5A	3/24/2008	L45304-6	Beryllium, Total, ICP	0.13	<RDL	J	0.06	0.31	mg/Kg
DUD_5A	3/24/2008	L45304-6	Beta-BHC		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Bis(2-Ethylhexyl)Phthalate		B	U	53.55	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Cadmium, Total, ICP		<MDL	U	0.12	0.61	mg/Kg
DUD_5A	3/24/2008	L45304-6	Caffeine		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Carbazole		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Chromium, Total, ICP	28.31			0.18	0.91	mg/Kg
DUD_5A	3/24/2008	L45304-6	Chrysene	14.22			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Clay	1.47	E	J	0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	Copper, Total, ICP	30.88			0.25	1.22	mg/Kg
DUD_5A	3/24/2008	L45304-6	Coprostanol		<MDL	U	49.02	98.04	ug/Kg
DUD_5A	3/24/2008	L45304-6	Delta-BHC		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Dibenzo(a,h)anthracene		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Dibenzofuran		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Dieldrin		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Diethyl Phthalate		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Dimethyl Phthalate		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Di-N-Butyl Phthalate		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Di-N-Octyl Phthalate		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Endosulfan I		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Endosulfan II		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Endosulfan Sulfate		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Endrin		<MDL	U	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Endrin Aldehyde		<MDL,E	UJ	0.82	1.63	ug/Kg
DUD_5A	3/24/2008	L45304-6	Fines	2.94			0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	Fluoranthene	13.24	E		2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Fluorene	4.17	<RDL	J	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Gamma-BHC (Lindane)		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Gamma-Chlordane		<MDL	UJ	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Gravel	25.12			0.15	1.50	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/24/2008	L45304-6	Heptachlor		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Heptachlor Epoxide		<MDL	U	0.40	0.82	ug/Kg
DUD_5A	3/24/2008	L45304-6	Hexachlorobenzene		<MDL	U	0.12	0.25	ug/Kg
DUD_5A	3/24/2008	L45304-6	Hexachlorobutadiene		<MDL	U	0.61	1.23	ug/Kg
DUD_5A	3/24/2008	L45304-6	Hexachloroethane		<MDL	U	1.23	2.45	ug/Kg
DUD_5A	3/24/2008	L45304-6	Indeno(1,2,3-Cd)Pyrene	7.14			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Iron, Total, ICP	21078.43			3.06	15.20	mg/Kg
DUD_5A	3/24/2008	L45304-6	Lead, Total, ICP	4.41	<RDL	J	1.23	6.10	mg/Kg
DUD_5A	3/24/2008	L45304-6	Manganese, Total, ICP	382.35			0.12	0.61	mg/Kg
DUD_5A	3/24/2008	L45304-6	Mercury, Total, CVAA	0.02	<RDL,E	J	0.01	0.06	mg/Kg
DUD_5A	3/24/2008	L45304-6	Methoxychlor		<MDL	U	4.04	8.17	ug/Kg
DUD_5A	3/24/2008	L45304-6	Naphthalene		<MDL	U	2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Nickel, Total, ICP	22.79			0.31	1.52	mg/Kg
DUD_5A	3/24/2008	L45304-6	N-Nitrosodiphenylamine		<MDL	U	4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	p+0.00	13.85			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p+1.00	21.69			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p+10.0(equal/more than)	1.47			0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	p+2.00	38.60			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p+3.00	18.01			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p+4.00	2.21			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p+5.00	0.75	<RDL	J	0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	p+6.00	0.75	<RDL	J	0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	p+7.00		<MDL	U	0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	p+8.00		<MDL	U	0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	p+9.00		<MDL	U	0.75	1.50	%
DUD_5A	3/24/2008	L45304-6	p-1.00	12.25			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p-2.00	2.33			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	p-2.00(less than)	10.54			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	Pentachlorophenol		<MDL	U	12.25	24.51	ug/Kg
DUD_5A	3/24/2008	L45304-6	Phenanthrene	7.49			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Phenol	100.98			4.90	9.80	ug/Kg
DUD_5A	3/24/2008	L45304-6	Pyrene	12.99	E		2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Sand	94.36			0.15	1.50	%
DUD_5A	3/24/2008	L45304-6	Selenium, Total, ICP		<MDL	U	1.47	7.62	mg/Kg
DUD_5A	3/24/2008	L45304-6	Silt	1.47	E	J	0.75	1.50	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/24/2008	L45304-6	Silver, Total, ICP	1.68			0.25	1.22	mg/Kg
DUD_5A	3/24/2008	L45304-6	Thallium, Total, ICP		<MDL	U	2.45	12.19	mg/Kg
DUD_5A	3/24/2008	L45304-6	Total Aroclors	5.31			1.02	2.05	ug/Kg
DUD_5A	3/24/2008	L45304-6	Total HPAHS	93.14			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Total LPAHs	14.71			2.45	4.90	ug/Kg
DUD_5A	3/24/2008	L45304-6	Total Organic Carbon	1102.94			477.94	949.75	mg/Kg
DUD_5A	3/24/2008	L45304-6	Total Solids	100.00			0.01	0.01	%
DUD_5A	3/24/2008	L45304-6	Toxaphene		<MDL	UJ	8.21	16.30	ug/Kg
DUD_5A	3/24/2008	L45304-6	Zinc, Total, ICP	39.34			0.31	1.52	mg/Kg
DUD_5A	4/28/2009	L47890-5	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.25	ug/Kg
DUD_5A	4/28/2009	L47890-5	1,2-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	1,3-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	1,4-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	2,4-Dimethylphenol		<MDL	U	1.25	2.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	2-Methylnaphthalene	3.87	<RDL	J	2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	2-Methylphenol		<MDL	UJ	2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	4,4'-DDD		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	4,4'-DDE		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	4,4'-DDT		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	4-Methylphenol		<MDL	UJ	5.00	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Acenaphthene	15.00			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Acenaphthylene		<MDL	U	2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aldrin		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Alpha-BHC		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Alpha-Chlordane		<MDL	UJ	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aluminum, Total, ICP	11087.50			6.37	32.00	mg/Kg
DUD_5A	4/28/2009	L47890-5	Anthracene	43.13			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Antimony, Total, ICP		<MDL,JG	UJ	0.96	4.80	mg/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1016		<MDL	U	1.04	2.09	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1221		<MDL	U	2.13	4.16	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1232		<MDL	U	2.13	4.16	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1242		<MDL,TA	U	1.88	3.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1248	2.37			1.04	2.09	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1254	5.35			1.04	2.09	ug/Kg
DUD_5A	4/28/2009	L47890-5	Aroclor 1260	2.79	JG		1.04	2.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/28/2009	L47890-5	Arsenic, Total, ICP	3.25	<RDL	J	1.62	8.00	mg/Kg
DUD_5A	4/28/2009	L47890-5	Benzo(a)anthracene	87.25			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzo(a)pyrene	69.75			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzo(b)fluoranthene	71.13			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzo(g,h,i)perylene	37.00			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzo(k)fluoranthene	70.37			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzoic Acid	117.50			12.50	25.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzyl Alcohol		<MDL	UJ	2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Benzyl Butyl Phthalate		B	U	7.25	2.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	Beryllium, Total, ICP	0.15	<RDL	J	0.06	0.32	mg/Kg
DUD_5A	4/28/2009	L47890-5	Beta-BHC		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Bis(2-Ethylhexyl)Phthalate		B	U	58.25	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Cadmium, Total, ICP		<MDL	U	0.13	0.64	mg/Kg
DUD_5A	4/28/2009	L47890-5	Caffeine		<MDL	UJ	5.00	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Carbazole	25.00			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Chromium, Total, ICP	16.38			0.19	0.96	mg/Kg
DUD_5A	4/28/2009	L47890-5	Chrysene	85.63			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Clay	7.62			0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	Copper, Total, ICP	38.75			0.25	1.27	mg/Kg
DUD_5A	4/28/2009	L47890-5	Coprostanol		<MDL	UJ	50.00	100.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Delta-BHC		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Dibenzo(a,h)anthracene	16.50			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Dibenzofuran	7.95			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Dieldrin		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Diethyl Phthalate		<MDL	U	5.00	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Dimethyl Phthalate		<MDL	U	5.00	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Di-N-Butyl Phthalate		B	U	14.87	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Di-N-Octyl Phthalate		<MDL	U	5.00	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Endosulfan I		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Endosulfan II		<MDL	UJ	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Endosulfan Sulfate		<MDL	UJ	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Endrin		<MDL	U	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Endrin Aldehyde		<MDL	R	0.84	1.66	ug/Kg
DUD_5A	4/28/2009	L47890-5	Fines	10.75			0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	Fluoranthene	205.00			2.50	5.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/28/2009	L47890-5	Fluorene	14.87			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Gamma-BHC (Lindane)		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Gamma-Chlordane		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Gravel	26.50			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	Heptachlor		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Heptachlor Epoxide		<MDL	U	0.41	0.83	ug/Kg
DUD_5A	4/28/2009	L47890-5	Hexachlorobenzene		<MDL	U	0.13	0.25	ug/Kg
DUD_5A	4/28/2009	L47890-5	Hexachlorobutadiene		<MDL	U	0.63	1.25	ug/Kg
DUD_5A	4/28/2009	L47890-5	Hexachloroethane		<MDL	U	1.25	2.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	Indeno(1,2,3-Cd)Pyrene	38.00			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Iron, Total, ICP	20000.00			3.25	16.00	mg/Kg
DUD_5A	4/28/2009	L47890-5	Lead, Total, ICP	5.50	<RDL	J	1.25	6.40	mg/Kg
DUD_5A	4/28/2009	L47890-5	Manganese, Total, ICP	303.75			0.13	0.64	mg/Kg
DUD_5A	4/28/2009	L47890-5	Mercury, Total, CVAA	0.02	<RDL,J	J	0.00	0.03	mg/Kg
DUD_5A	4/28/2009	L47890-5	Methoxychlor		<MDL	U	4.12	8.34	ug/Kg
DUD_5A	4/28/2009	L47890-5	Naphthalene		<MDL	U	2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Nickel, Total, ICP	16.38			0.32	1.60	mg/Kg
DUD_5A	4/28/2009	L47890-5	N-Nitrosodiphenylamine		<MDL	U	5.00	10.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	p+0.00	14.25			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p+1.00	19.87			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p+10.0(equal/more than)	5.38			0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	p+2.00	36.75			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p+3.00	16.12			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p+4.00	2.37			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p+5.00		<MDL	U	0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	p+6.00	0.75	<RDL	J	0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	p+7.00	0.75	<RDL	J	0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	p+8.00	1.50			0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	p+9.00	2.25			0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	p-1.00	12.12			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p-2.00	3.87			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	p-2.00(less than)	10.50			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	Pentachlorophenol		<MDL	U	12.50	25.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Phenanthrene	147.50			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Phenol	17.25			5.00	10.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/28/2009	L47890-5	Pyrene	192.50	JG		2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Sand	89.25			0.15	1.53	%
DUD_5A	4/28/2009	L47890-5	Selenium, Total, ICP		<MDL	U	1.62	8.00	mg/Kg
DUD_5A	4/28/2009	L47890-5	Silt	3.00	J		0.76	1.53	%
DUD_5A	4/28/2009	L47890-5	Silver, Total, ICP		<MDL	U	0.25	1.27	mg/Kg
DUD_5A	4/28/2009	L47890-5	Thallium, Total, ICP		<MDL	U	2.50	12.75	mg/Kg
DUD_5A	4/28/2009	L47890-5	Total 4-Nonylphenol		<MDL	UJ	6.25	12.50	ug/Kg
DUD_5A	4/28/2009	L47890-5	Total Aroclors	10.51			1.04	2.09	ug/Kg
DUD_5A	4/28/2009	L47890-5	Total HPAHS	872.50			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Total LPAHs	227.50			2.50	5.00	ug/Kg
DUD_5A	4/28/2009	L47890-5	Total Organic Carbon	2175.00			500.00	1011.25	mg/Kg
DUD_5A	4/28/2009	L47890-5	Total Solids	99.50			0.01	0.01	%
DUD_5A	4/28/2009	L47890-5	Toxaphene		<MDL	UJ	8.37	16.63	ug/Kg
DUD_5A	4/28/2009	L47890-5	Zinc, Total, ICP	36.62			0.32	1.60	mg/Kg
DUD_5A	4/28/2009	L47890-6	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_5A	4/28/2009	L47890-6	1,2-Dichlorobenzene		<MDL	U	0.24	0.47	ug/Kg
DUD_5A	4/28/2009	L47890-6	1,3-Dichlorobenzene		<MDL	U	0.24	0.47	ug/Kg
DUD_5A	4/28/2009	L47890-6	1,4-Dichlorobenzene		<MDL	U	0.24	0.47	ug/Kg
DUD_5A	4/28/2009	L47890-6	2,4-Dimethylphenol		<MDL	U	1.18	2.35	ug/Kg
DUD_5A	4/28/2009	L47890-6	2-Methylnaphthalene		<MDL	UJ	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	2-Methylphenol		<MDL	UJ	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	4,4'-DDD		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	4,4'-DDE		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	4,4'-DDT		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	4-Methylphenol		<MDL	UJ	4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Acenaphthene		<MDL	U	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Acenaphthylene		<MDL	U	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aldrin		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	Alpha-BHC		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Alpha-Chlordane		<MDL	UJ	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aluminum, Total, ICP	11505.88			7.41	37.18	mg/Kg
DUD_5A	4/28/2009	L47890-6	Anthracene	4.47	<RDL	J	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Antimony, Total, ICP		<MDL,JG	UJ	1.12	5.59	mg/Kg
DUD_5A	4/28/2009	L47890-6	Aroclor 1016		<MDL	U	0.98	1.96	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aroclor 1221		<MDL	U	2.00	3.92	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/28/2009	L47890-6	Aroclor 1232		<MDL	U	2.00	3.92	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aroclor 1242		<MDL,TA	U	2.94	5.96	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aroclor 1248	2.71			0.98	1.96	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aroclor 1254	4.87			0.98	1.96	ug/Kg
DUD_5A	4/28/2009	L47890-6	Aroclor 1260	2.21	JG		0.98	1.96	ug/Kg
DUD_5A	4/28/2009	L47890-6	Arsenic, Total, ICP	2.82	<RDL	J	1.88	9.31	mg/Kg
DUD_5A	4/28/2009	L47890-6	Benzo(a)anthracene	10.59			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzo(a)pyrene	13.65			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzo(b)fluoranthene	18.47			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzo(g,h,i)perylene	8.42			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzo(k)fluoranthene	14.59			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzoic Acid	84.00			11.76	23.53	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzyl Alcohol		<MDL	UJ	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Benzyl Butyl Phthalate		B	U	11.46	2.35	ug/Kg
DUD_5A	4/28/2009	L47890-6	Beryllium, Total, ICP	0.15	<RDL	J	0.07	0.37	mg/Kg
DUD_5A	4/28/2009	L47890-6	Beta-BHC		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Bis(2-Ethylhexyl)Phthalate		B	U	51.41	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Cadmium, Total, ICP		<MDL	U	0.15	0.74	mg/Kg
DUD_5A	4/28/2009	L47890-6	Caffeine		<MDL	UJ	4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Carbazole		<MDL	U	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Chromium, Total, ICP	16.00			0.22	1.12	mg/Kg
DUD_5A	4/28/2009	L47890-6	Chrysene	16.94			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Clay	5.76			0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	Copper, Total, ICP	35.29			0.29	1.49	mg/Kg
DUD_5A	4/28/2009	L47890-6	Coprostanol		<MDL	UJ	47.06	94.12	ug/Kg
DUD_5A	4/28/2009	L47890-6	Delta-BHC		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Dibenzo(a,h)anthracene	3.53	<RDL	J	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Dibenzofuran		<MDL	UJ	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Dieldrin		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	Diethyl Phthalate		<MDL	U	4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Dimethyl Phthalate		<MDL	U	4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Di-N-Butyl Phthalate		B	U	11.35	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Di-N-Octyl Phthalate		<MDL	U	4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Endosulfan I		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	Endosulfan II		<MDL	UJ	0.79	1.56	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/28/2009	L47890-6	Endosulfan Sulfate		<MDL	UJ	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	Endrin		<MDL	U	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	Endrin Aldehyde		<MDL	R	0.79	1.56	ug/Kg
DUD_5A	4/28/2009	L47890-6	Fines	7.29			0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	Fluoranthene	23.76			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Fluorene	2.59	<RDL	J	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Gamma-BHC (Lindane)		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Gamma-Chlordane		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Gravel	22.59			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	Heptachlor		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Heptachlor Epoxide		<MDL	U	0.39	0.78	ug/Kg
DUD_5A	4/28/2009	L47890-6	Hexachlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_5A	4/28/2009	L47890-6	Hexachlorobutadiene		<MDL	U	0.59	1.18	ug/Kg
DUD_5A	4/28/2009	L47890-6	Hexachloroethane		<MDL	U	1.18	2.35	ug/Kg
DUD_5A	4/28/2009	L47890-6	Indeno(1,2,3-Cd)Pyrene	8.24			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Iron, Total, ICP	20352.94			3.76	18.59	mg/Kg
DUD_5A	4/28/2009	L47890-6	Lead, Total, ICP	5.53	<RDL	J	1.53	7.45	mg/Kg
DUD_5A	4/28/2009	L47890-6	Manganese, Total, ICP	430.59			0.15	0.74	mg/Kg
DUD_5A	4/28/2009	L47890-6	Mercury, Total, CVAA	0.02	<RDL	J	0.00	0.03	mg/Kg
DUD_5A	4/28/2009	L47890-6	Methoxychlor		<MDL	U	3.88	7.85	ug/Kg
DUD_5A	4/28/2009	L47890-6	Naphthalene		<MDL	U	2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Nickel, Total, ICP	16.59			0.38	1.86	mg/Kg
DUD_5A	4/28/2009	L47890-6	N-Nitrosodiphenylamine		<MDL	U	4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	p+0.00	10.71			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	p+1.00	19.18			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	p+10.0(equal/more than)	4.35			0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	p+2.00	37.06			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	p+3.00	16.82			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	p+4.00	2.47			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	p+5.00		<MDL	U	0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	p+6.00		<MDL	U	0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	p+7.00		<MDL	U	0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	p+8.00	1.41			0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	p+9.00	1.41			0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	p-1.00	11.65			0.14	1.46	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	4/28/2009	L47890-6	p-2.00	2.94			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	p-2.00(less than)	8.12			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	Pentachlorophenol		<MDL	U	11.76	23.53	ug/Kg
DUD_5A	4/28/2009	L47890-6	Phenanthrene	9.79			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Phenol	56.94			4.71	9.41	ug/Kg
DUD_5A	4/28/2009	L47890-6	Pyrene	24.00	JG		2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Sand	86.24			0.14	1.46	%
DUD_5A	4/28/2009	L47890-6	Selenium, Total, ICP		<MDL	U	1.88	9.31	mg/Kg
DUD_5A	4/28/2009	L47890-6	Silt	1.41	J		0.73	1.46	%
DUD_5A	4/28/2009	L47890-6	Silver, Total, ICP		<MDL	U	0.29	1.49	mg/Kg
DUD_5A	4/28/2009	L47890-6	Thallium, Total, ICP		<MDL	U	2.94	14.94	mg/Kg
DUD_5A	4/28/2009	L47890-6	Total 4-Nonylphenol		<MDL	UJ	5.88	11.76	ug/Kg
DUD_5A	4/28/2009	L47890-6	Total Aroclors	9.79			0.98	1.96	ug/Kg
DUD_5A	4/28/2009	L47890-6	Total HPAHS	142.35			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Total LPAHs	20.47			2.35	4.71	ug/Kg
DUD_5A	4/28/2009	L47890-6	Total Organic Carbon	1576.47			494.12	997.65	mg/Kg
DUD_5A	4/28/2009	L47890-6	Total Solids	99.76			0.01	0.01	%
DUD_5A	4/28/2009	L47890-6	Toxaphene		<MDL	UJ	7.88	15.65	ug/Kg
DUD_5A	4/28/2009	L47890-6	Zinc, Total, ICP	36.47			0.38	1.86	mg/Kg
DUD_5A	3/29/2010	L50379-5	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.25	ug/Kg
DUD_5A	3/29/2010	L50379-5	1,2-Dichlorobenzene		<MDL	U	0.25	0.49	ug/Kg
DUD_5A	3/29/2010	L50379-5	1,3-Dichlorobenzene		<MDL	U	0.25	0.49	ug/Kg
DUD_5A	3/29/2010	L50379-5	1,4-Dichlorobenzene		<MDL	U	0.25	0.49	ug/Kg
DUD_5A	3/29/2010	L50379-5	2,4-Dimethylphenol		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	2-Methylnaphthalene		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	2-Methylphenol		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	4,4'-DDD		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	4,4'-DDE		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	4,4'-DDT		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	4-Methylphenol		<MDL	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Acenaphthene		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Acenaphthylene		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aldrin		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Alpha-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Alpha-Chlordane		<MDL	U	0.62	1.23	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/29/2010	L50379-5	Aluminum, Total, ICP	11131.61			6.27	31.12	mg/Kg
DUD_5A	3/29/2010	L50379-5	Anthracene	8.62			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Antimony, Total, ICP		<MDL,JG	UJ	0.93	4.67	mg/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1016		<MDL,TA	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1221		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1232		<MDL,TA	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1242	5.85			1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1248		<MDL,TA	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1254	4.99			1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Aroclor 1260	3.79			1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Arsenic, Total, ICP	3.08	<RDL	J	1.60	7.80	mg/Kg
DUD_5A	3/29/2010	L50379-5	Benzo(a)anthracene	32.84			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzo(a)pyrene	29.64			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzo(b)fluoranthene	35.67			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzo(g,h,i)perylene	18.45			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzo(k)fluoranthene	32.60			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzoic Acid	61.87			12.30	24.60	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzyl Alcohol		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Benzyl Butyl Phthalate	17.34			1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Beryllium, Total, ICP	0.49			0.06	0.31	mg/Kg
DUD_5A	3/29/2010	L50379-5	Beta-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Bis(2-Ethylhexyl)Phthalate		B2	U	94.34	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Cadmium, Total, ICP		<MDL	U	0.12	0.62	mg/Kg
DUD_5A	3/29/2010	L50379-5	Caffeine		<MDL	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Carbazole	5.63			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Chromium, Total, ICP	19.19			0.18	0.93	mg/Kg
DUD_5A	3/29/2010	L50379-5	Chrysene	40.22			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Clay	3.08			0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	Copper, Total, ICP	42.19			0.25	1.24	mg/Kg
DUD_5A	3/29/2010	L50379-5	Coprostanol		<MDL	U	49.20	98.40	ug/Kg
DUD_5A	3/29/2010	L50379-5	Delta-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Dibenzo(a,h)anthracene	6.84			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Dibenzofuran		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Dieldrin		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Diethyl Phthalate		<MDL	U	4.92	9.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/29/2010	L50379-5	Dimethyl Phthalate		<MDL	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Di-N-Butyl Phthalate		B	U	17.59	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Di-N-Octyl Phthalate		<MDL	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Endosulfan I		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Endosulfan II		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Endosulfan Sulfate		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Endrin		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Endrin Aldehyde		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Fines	3.08			0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	Fluoranthene	81.06			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Fluorene		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Gamma-BHC (Lindane)		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Gravel	28.54			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	Heptachlor		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Heptachlor Epoxide		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Hexachlorobenzene		<MDL	U	0.12	0.25	ug/Kg
DUD_5A	3/29/2010	L50379-5	Hexachlorobutadiene		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Hexachloroethane		<MDL	U	1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Indeno(1,2,3-Cd)Pyrene	17.71			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Iron, Total, ICP	19926.20			3.08	15.62	mg/Kg
DUD_5A	3/29/2010	L50379-5	Lead, Total, ICP	7.38			1.23	6.24	mg/Kg
DUD_5A	3/29/2010	L50379-5	Manganese, Total, ICP	303.81			0.12	0.62	mg/Kg
DUD_5A	3/29/2010	L50379-5	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.24	mg/Kg
DUD_5A	3/29/2010	L50379-5	Methoxychlor		<MDL	U	6.15	12.30	ug/Kg
DUD_5A	3/29/2010	L50379-5	Naphthalene		<MDL	U	2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Nickel, Total, ICP	17.47			0.31	1.56	mg/Kg
DUD_5A	3/29/2010	L50379-5	N-Nitrosodiphenylamine		<MDL	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	p+0.00	16.11			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p+1.00	21.40			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p+10.0(equal/more than)	1.48	RDL		0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	p+2.00	32.96			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p+3.00	13.04			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p+4.00	2.09			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p+5.00		<MDL	U	0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	p+6.00		<MDL	U	0.75	1.51	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5A	3/29/2010	L50379-5	p+7.00		<MDL	U	0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	p+8.00		<MDL	U	0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	p+9.00	1.48	RDL		0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	p-1.00	14.15			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p-2.00	4.06			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	p-2.00(less than)	10.21			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	Pentachlorophenol		<MDL	U	12.30	24.60	ug/Kg
DUD_5A	3/29/2010	L50379-5	Phenanthrene	24.60			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Phenol		<MDL	U	4.92	9.84	ug/Kg
DUD_5A	3/29/2010	L50379-5	Pyrene	55.23			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Sand	85.73			0.15	1.51	%
DUD_5A	3/29/2010	L50379-5	Selenium, Total, ICP		<MDL	U	1.60	7.80	mg/Kg
DUD_5A	3/29/2010	L50379-5	Silt		<MDL	U	0.75	1.51	%
DUD_5A	3/29/2010	L50379-5	Silver, Total, ICP	1.11	<RDL	J	0.25	1.24	mg/Kg
DUD_5A	3/29/2010	L50379-5	Thallium, Total, ICP		<MDL	U	2.46	12.42	mg/Kg
DUD_5A	3/29/2010	L50379-5	Total Aroclors	14.64			1.23	2.46	ug/Kg
DUD_5A	3/29/2010	L50379-5	Total HPAHS	350.55			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Total LPAHs	38.25			2.46	4.92	ug/Kg
DUD_5A	3/29/2010	L50379-5	Total Organic Carbon	2054.12			492.00	995.08	mg/Kg
DUD_5A	3/29/2010	L50379-5	Total Solids	100.00			0.01	0.01	%
DUD_5A	3/29/2010	L50379-5	Toxaphene		<MDL	U	12.30	24.60	ug/Kg
DUD_5A	3/29/2010	L50379-5	trans-Chlordane		<MDL	U	0.62	1.23	ug/Kg
DUD_5A	3/29/2010	L50379-5	Zinc, Total, ICP	43.05			0.31	1.56	mg/Kg
CAP AREA B									
DUD_1B	6/1/2004	L32085-7	1,2,4-Trichlorobenzene		<MDL	U	1.29	2.48	ug/Kg
DUD_1B	6/1/2004	L32085-7	1,2-Dichlorobenzene		<MDL	U	1.29	2.48	ug/Kg
DUD_1B	6/1/2004	L32085-7	1,2-Diphenylhydrazine		<MDL	U	46.78	93.57	ug/Kg
DUD_1B	6/1/2004	L32085-7	1,3-Dichlorobenzene		<MDL	U	1.29	2.48	ug/Kg
DUD_1B	6/1/2004	L32085-7	1,4-Dichlorobenzene		<MDL	U	0.62	1.24	ug/Kg
DUD_1B	6/1/2004	L32085-7	2,4,5-Trichlorophenol		<MDL	U	56.14	112.28	ug/Kg
DUD_1B	6/1/2004	L32085-7	2,4,6-Trichlorophenol		<MDL	U	60.82	121.64	ug/Kg
DUD_1B	6/1/2004	L32085-7	2,4-Dichlorophenol		<MDL	U	74.85	149.71	ug/Kg
DUD_1B	6/1/2004	L32085-7	2,4-Dimethylphenol		<MDL,X	UJ	32.75	65.50	ug/Kg
DUD_1B	6/1/2004	L32085-7	2,4-Dinitrotoluene		<MDL	U	14.04	28.07	ug/Kg
DUD_1B	6/1/2004	L32085-7	2,6-Dinitrotoluene		<MDL	U	46.78	93.57	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	6/1/2004	L32085-7	2-Chloronaphthalene		<MDL	U	74.85	149.71	ug/Kg
DUD_1B	6/1/2004	L32085-7	2-Chlorophenol		<MDL	U	37.43	74.85	ug/Kg
DUD_1B	6/1/2004	L32085-7	2-Methylnaphthalene		<MDL	U	65.50	130.99	ug/Kg
DUD_1B	6/1/2004	L32085-7	2-Methylphenol		<MDL,G	U	74.85	149.71	ug/Kg
DUD_1B	6/1/2004	L32085-7	2-Nitrophenol		<MDL	U	70.18	140.35	ug/Kg
DUD_1B	6/1/2004	L32085-7	4,4'-DDD		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	4,4'-DDE		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	4,4'-DDT		<MDL,L	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	4-Bromophenyl Phenyl Ether		<MDL	U	42.11	84.21	ug/Kg
DUD_1B	6/1/2004	L32085-7	4-Chlorophenyl Phenyl Ether		<MDL	U	60.82	121.64	ug/Kg
DUD_1B	6/1/2004	L32085-7	4-Methylphenol		<MDL	U	74.85	149.71	ug/Kg
DUD_1B	6/1/2004	L32085-7	Acenaphthene		<MDL	U	32.75	65.50	ug/Kg
DUD_1B	6/1/2004	L32085-7	Acenaphthylene		<MDL	U	70.18	140.35	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aldrin		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	Alpha-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Alpha-Chlordane		<MDL,L	U	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aluminum, Total, ICP	12046.78	L		5.73	28.89	mg/Kg
DUD_1B	6/1/2004	L32085-7	Aniline		<MDL,X	R	88.89	177.78	ug/Kg
DUD_1B	6/1/2004	L32085-7	Anthracene		<MDL,G	U	18.71	37.43	ug/Kg
DUD_1B	6/1/2004	L32085-7	Antimony, Total, ICP		<MDL,G	UJ	1.75	8.67	mg/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1016		<MDL,TA	U	16.37	32.51	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1221		<MDL	U	2.92	5.85	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1232		<MDL,TA	U	42.11	84.68	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1242		<MDL,TA	U	40.94	81.40	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1248	35.20			1.52	2.92	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1254	65.50			1.52	2.92	ug/Kg
DUD_1B	6/1/2004	L32085-7	Aroclor 1260	16.96			1.52	2.92	ug/Kg
DUD_1B	6/1/2004	L32085-7	Arsenic, Total, ICP	3.51	<RDL	J	2.92	14.50	mg/Kg
DUD_1B	6/1/2004	L32085-7	Benzo(a)anthracene	41.99	G		9.36	18.71	ug/Kg
DUD_1B	6/1/2004	L32085-7	Benzo(a)pyrene	61.17	G		14.04	28.07	ug/Kg
DUD_1B	6/1/2004	L32085-7	Benzo(b)fluoranthene	61.52			14.04	28.07	ug/Kg
DUD_1B	6/1/2004	L32085-7	Benzo(g,h,i)perylene		<MDL	U	37.43	74.85	ug/Kg
DUD_1B	6/1/2004	L32085-7	Benzo(k)fluoranthene	56.73	L		14.04	28.07	ug/Kg
DUD_1B	6/1/2004	L32085-7	Benzoic Acid		<MDL	U	61.99	312.28	ug/Kg
DUD_1B	6/1/2004	L32085-7	Benzyl Alcohol		<MDL	U	28.07	56.14	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	6/1/2004	L32085-7	Benzyl Butyl Phthalate		<MDL	U	28.07	56.14	ug/Kg
DUD_1B	6/1/2004	L32085-7	Beryllium, Total, ICP	0.19	<RDL	J	0.06	0.29	mg/Kg
DUD_1B	6/1/2004	L32085-7	Beta-BHC		<MDL,G	UJ	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Bis(2-Chloroethoxy)Methane		<MDL	U	79.53	159.06	ug/Kg
DUD_1B	6/1/2004	L32085-7	Bis(2-Chloroethyl)Ether		<MDL	U	70.18	140.35	ug/Kg
DUD_1B	6/1/2004	L32085-7	Bis(2-Chloroisopropyl)Ether		<MDL	U	70.18	140.35	ug/Kg
DUD_1B	6/1/2004	L32085-7	Bis(2-Ethylhexyl)Phthalate	157.89			31.58	65.50	ug/Kg
DUD_1B	6/1/2004	L32085-7	Cadmium, Total, ICP	0.18	<RDL	J	0.18	0.87	mg/Kg
DUD_1B	6/1/2004	L32085-7	Caffeine		<MDL	U	28.07	56.14	ug/Kg
DUD_1B	6/1/2004	L32085-7	Carbazole		<MDL	U	32.75	65.50	ug/Kg
DUD_1B	6/1/2004	L32085-7	Chromium, Total, ICP	19.42			0.29	1.45	mg/Kg
DUD_1B	6/1/2004	L32085-7	Chrysene	61.64			18.71	37.43	ug/Kg
DUD_1B	6/1/2004	L32085-7	Clay	3.86			0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	Copper, Total, ICP	68.65			0.23	1.16	mg/Kg
DUD_1B	6/1/2004	L32085-7	Coprostanol		<MDL	U	65.50	130.99	ug/Kg
DUD_1B	6/1/2004	L32085-7	Delta-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Dibenzo(a,h)anthracene		<MDL,L	U	32.75	65.50	ug/Kg
DUD_1B	6/1/2004	L32085-7	Dibenzofuran		<MDL	U	65.50	130.99	ug/Kg
DUD_1B	6/1/2004	L32085-7	Dieldrin		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	Diethyl Phthalate		<MDL	U	28.07	56.14	ug/Kg
DUD_1B	6/1/2004	L32085-7	Dimethyl Phthalate		<MDL	U	51.46	102.92	ug/Kg
DUD_1B	6/1/2004	L32085-7	Di-N-Butyl Phthalate		<MDL	U	23.39	46.78	ug/Kg
DUD_1B	6/1/2004	L32085-7	Di-N-Octyl Phthalate		<MDL	U	37.43	74.85	ug/Kg
DUD_1B	6/1/2004	L32085-7	Endosulfan I		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	Endosulfan II		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	Endosulfan Sulfate		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	Endrin		<MDL	U	1.17	2.34	ug/Kg
DUD_1B	6/1/2004	L32085-7	Endrin Aldehyde		<MDL	U	2.34	4.68	ug/Kg
DUD_1B	6/1/2004	L32085-7	Fluoranthene	75.09			37.43	74.85	ug/Kg
DUD_1B	6/1/2004	L32085-7	Fluorene		<MDL	U	60.82	102.92	ug/Kg
DUD_1B	6/1/2004	L32085-7	Gamma-BHC (Lindane)		<MDL	U	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Gamma-Chlordane		<MDL	UJ	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Gravel	77.78			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	Heptachlor		<MDL	U	0.58	1.17	ug/Kg
DUD_1B	6/1/2004	L32085-7	Heptachlor Epoxide		<MDL	U	0.58	1.17	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	6/1/2004	L32085-7	Hexachlorobenzene		<MDL	U	3.16	6.22	ug/Kg
DUD_1B	6/1/2004	L32085-7	Hexachlorobutadiene		<MDL	U	3.51	7.02	ug/Kg
DUD_1B	6/1/2004	L32085-7	Hexachloroethane		<MDL	U	70.18	140.35	ug/Kg
DUD_1B	6/1/2004	L32085-7	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	42.11	84.21	ug/Kg
DUD_1B	6/1/2004	L32085-7	Iron, Total, ICP	19532.16	G		2.92	14.50	mg/Kg
DUD_1B	6/1/2004	L32085-7	Isophorone		<MDL	U	88.89	177.78	ug/Kg
DUD_1B	6/1/2004	L32085-7	Lead, Total, ICP	14.39			1.75	8.67	mg/Kg
DUD_1B	6/1/2004	L32085-7	Manganese, Total, ICP	293.57			0.12	0.58	mg/Kg
DUD_1B	6/1/2004	L32085-7	Mercury, Total, CVAA	0.02	<RDL	J	0.02	0.24	mg/Kg
DUD_1B	6/1/2004	L32085-7	Methoxychlor		<MDL,L	U	5.85	11.70	ug/Kg
DUD_1B	6/1/2004	L32085-7	Naphthalene		<MDL,G	U	65.50	130.99	ug/Kg
DUD_1B	6/1/2004	L32085-7	Nickel, Total, ICP	15.32			1.16	5.78	mg/Kg
DUD_1B	6/1/2004	L32085-7	Nitrobenzene		<MDL	U	74.85	149.71	ug/Kg
DUD_1B	6/1/2004	L32085-7	N-Nitrosodimethylamine		<MDL	R	93.57	187.13	ug/Kg
DUD_1B	6/1/2004	L32085-7	N-Nitrosodi-N-Propylamine		<MDL	U	42.11	84.21	ug/Kg
DUD_1B	6/1/2004	L32085-7	N-Nitrosodiphenylamine		<MDL	U	93.57	187.13	ug/Kg
DUD_1B	6/1/2004	L32085-7	p+0.00	4.56			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p+1.00	4.33			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p+10.0(equal/more than)	2.22			0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	p+2.00	7.72			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p+3.00	8.19			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p+4.00	3.86			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p+5.00	2.69			0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	p+6.00	1.05	<RDL	J	0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	p+7.00	1.64			0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	p+8.00	1.05	<RDL	J	0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	p+9.00	1.64			0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	p-1.00	12.51			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p-2.00	4.68			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	p-2.00(less than)	61.17			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	Pentachlorophenol		<MDL	U	31.58	125.15	ug/Kg
DUD_1B	6/1/2004	L32085-7	Phenanthrene	30.41	<RDL,G	J	18.71	37.43	ug/Kg
DUD_1B	6/1/2004	L32085-7	Phenol		<MDL	U	42.11	84.21	ug/Kg
DUD_1B	6/1/2004	L32085-7	Pyrene	65.73	G		18.71	37.43	ug/Kg
DUD_1B	6/1/2004	L32085-7	Pyridine		<MDL,X	R	128.65	249.12	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	6/1/2004	L32085-7	Sand	28.77			0.12	1.17	%
DUD_1B	6/1/2004	L32085-7	Selenium, Total, ICP		<MDL	U	2.92	14.50	mg/Kg
DUD_1B	6/1/2004	L32085-7	Silt	6.55			0.58	1.17	%
DUD_1B	6/1/2004	L32085-7	Silver, Total, ICP	1.03	<RDL,L	J	0.23	1.16	mg/Kg
DUD_1B	6/1/2004	L32085-7	Thallium, Total, ICP	15.20	<RDL	J	11.58	57.78	mg/Kg
DUD_1B	6/1/2004	L32085-7	Total Organic Carbon	2175.44			502.92	1005.85	mg/Kg
DUD_1B	6/1/2004	L32085-7	Total Solids	100.00			0.01	0.01	%
DUD_1B	6/1/2004	L32085-7	Toxaphene		<MDL	UJ	11.70	23.39	ug/Kg
DUD_1B	6/1/2004	L32085-7	Zinc, Total, ICP	48.07			0.29	1.45	mg/Kg
DUD_1B	4/27/2005	L35394-7	1,2,4-Trichlorobenzene		<MDL	U	0.37	0.75	ug/Kg
DUD_1B	4/27/2005	L35394-7	1,2-Dichlorobenzene		<MDL	U	0.37	0.75	ug/Kg
DUD_1B	4/27/2005	L35394-7	1,2-Diphenylhydrazine		<MDL	U	14.25	28.49	ug/Kg
DUD_1B	4/27/2005	L35394-7	1,3-Dichlorobenzene		<MDL	U	0.37	0.75	ug/Kg
DUD_1B	4/27/2005	L35394-7	1,4-Dichlorobenzene		<MDL	U	0.19	0.38	ug/Kg
DUD_1B	4/27/2005	L35394-7	2,4,5-Trichlorophenol		<MDL	U	17.09	34.19	ug/Kg
DUD_1B	4/27/2005	L35394-7	2,4,6-Trichlorophenol		<MDL	U	18.52	37.04	ug/Kg
DUD_1B	4/27/2005	L35394-7	2,4-Dichlorophenol		<MDL	U	22.79	45.58	ug/Kg
DUD_1B	4/27/2005	L35394-7	2,4-Dimethylphenol		<MDL	U	9.97	19.94	ug/Kg
DUD_1B	4/27/2005	L35394-7	2,4-Dinitrotoluene		<MDL	U	4.27	8.55	ug/Kg
DUD_1B	4/27/2005	L35394-7	2,6-Dinitrotoluene		<MDL	U	14.25	28.49	ug/Kg
DUD_1B	4/27/2005	L35394-7	2-Chloronaphthalene		<MDL	U	22.79	45.58	ug/Kg
DUD_1B	4/27/2005	L35394-7	2-Chlorophenol		<MDL	U	11.40	22.79	ug/Kg
DUD_1B	4/27/2005	L35394-7	2-Methylnaphthalene		<MDL,X	U	19.94	39.89	ug/Kg
DUD_1B	4/27/2005	L35394-7	2-Methylphenol		<MDL	U	22.79	45.58	ug/Kg
DUD_1B	4/27/2005	L35394-7	2-Nitrophenol		<MDL	U	21.37	42.74	ug/Kg
DUD_1B	4/27/2005	L35394-7	4,4'-DDD	1.42	<RDL,E	J	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	4,4'-DDE		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	4,4'-DDT		<MDL,L	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	4-Bromophenyl Phenyl Ether		<MDL	U	12.82	25.64	ug/Kg
DUD_1B	4/27/2005	L35394-7	4-Chlorophenyl Phenyl Ether		<MDL	U	18.52	37.04	ug/Kg
DUD_1B	4/27/2005	L35394-7	4-Methylphenol		<MDL	U	22.79	45.58	ug/Kg
DUD_1B	4/27/2005	L35394-7	Acenaphthene		<MDL	U	9.97	19.94	ug/Kg
DUD_1B	4/27/2005	L35394-7	Acenaphthylene		<MDL	U	21.37	42.74	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aldrin		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	Alpha-BHC		<MDL	U	0.71	1.42	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/27/2005	L35394-7	Alpha-Chlordane		<MDL	U	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aluminum, Total, ICP	11467.24			7.41	37.18	mg/Kg
DUD_1B	4/27/2005	L35394-7	Aniline		<MDL	UJ	27.07	54.13	ug/Kg
DUD_1B	4/27/2005	L35394-7	Anthracene	54.84			5.70	11.40	ug/Kg
DUD_1B	4/27/2005	L35394-7	Antimony, Total, ICP		<MDL,G	UJ	2.28	11.15	mg/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1016		<MDL,TA	U	11.68	23.36	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1221		<MDL	U	3.56	7.12	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1232		<MDL,TA	U	22.79	46.44	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1242		<MDL,TA	U	28.49	55.56	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1248	24.36			1.85	3.56	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1254	42.74			1.85	3.56	ug/Kg
DUD_1B	4/27/2005	L35394-7	Aroclor 1260	27.21			1.85	3.56	ug/Kg
DUD_1B	4/27/2005	L35394-7	Arsenic, Total, ICP	4.70	<RDL	J	3.70	18.52	mg/Kg
DUD_1B	4/27/2005	L35394-7	Benzo(a)anthracene	120.66		J	2.85	5.70	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzo(a)pyrene	127.21	G	J	4.27	8.55	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzo(b)fluoranthene	151.00			4.27	8.55	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzo(g,h,i)perylene	79.49			11.40	22.79	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzo(k)fluoranthene	146.72		J	4.27	8.55	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzoic Acid	56.98	<RDL	J	18.52	95.01	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzyl Alcohol		<MDL,X	U	8.55	17.09	ug/Kg
DUD_1B	4/27/2005	L35394-7	Benzyl Butyl Phthalate	24.36			8.55	17.09	ug/Kg
DUD_1B	4/27/2005	L35394-7	Beryllium, Total, ICP	0.26	<RDL	J	0.07	0.37	mg/Kg
DUD_1B	4/27/2005	L35394-7	Beta-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Bis(2-Chloroethoxy)Methane		<MDL	U	24.22	48.43	ug/Kg
DUD_1B	4/27/2005	L35394-7	Bis(2-Chloroethyl)Ether		<MDL	U	21.37	42.74	ug/Kg
DUD_1B	4/27/2005	L35394-7	Bis(2-Chloroisopropyl)Ether		<MDL	U	21.37	42.74	ug/Kg
DUD_1B	4/27/2005	L35394-7	Bis(2-Ethylhexyl)Phthalate	254.99	X		9.54	19.94	ug/Kg
DUD_1B	4/27/2005	L35394-7	Cadmium, Total, ICP	0.23	<RDL	J	0.23	1.12	mg/Kg
DUD_1B	4/27/2005	L35394-7	Caffeine		<MDL	U	8.55	17.09	ug/Kg
DUD_1B	4/27/2005	L35394-7	Carbazole	17.09	<RDL	J	9.97	19.94	ug/Kg
DUD_1B	4/27/2005	L35394-7	Chromium, Total, ICP	18.95			0.37	1.85	mg/Kg
DUD_1B	4/27/2005	L35394-7	Chrysene	173.79		J	5.70	11.40	ug/Kg
DUD_1B	4/27/2005	L35394-7	Clay	12.96			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	Copper, Total, ICP	44.59			0.30	1.48	mg/Kg
DUD_1B	4/27/2005	L35394-7	Coprostanol		<MDL	U	19.94	39.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/27/2005	L35394-7	Delta-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Dibenzo(a,h)anthracene	31.62			9.97	19.94	ug/Kg
DUD_1B	4/27/2005	L35394-7	Dibenzofuran		<MDL	U	19.94	39.89	ug/Kg
DUD_1B	4/27/2005	L35394-7	Dieldrin		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	Diethyl Phthalate		<MDL	U	8.55	17.09	ug/Kg
DUD_1B	4/27/2005	L35394-7	Dimethyl Phthalate		<MDL	U	15.67	31.34	ug/Kg
DUD_1B	4/27/2005	L35394-7	Di-N-Butyl Phthalate		B	U	36.18	14.25	ug/Kg
DUD_1B	4/27/2005	L35394-7	Di-N-Octyl Phthalate		<MDL	U	11.40	22.79	ug/Kg
DUD_1B	4/27/2005	L35394-7	Endosulfan I		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	Endosulfan II		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	Endosulfan Sulfate		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	Endrin		<MDL	U	1.42	2.85	ug/Kg
DUD_1B	4/27/2005	L35394-7	Endrin Aldehyde		<MDL	U	2.85	5.70	ug/Kg
DUD_1B	4/27/2005	L35394-7	Fines	36.61			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	Fluoranthene	233.62	X,E		11.40	22.79	ug/Kg
DUD_1B	4/27/2005	L35394-7	Fluorene		<MDL	U	18.52	31.34	ug/Kg
DUD_1B	4/27/2005	L35394-7	Gamma-BHC (Lindane)		<MDL	U	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Gamma-Chlordane		<MDL	UJ	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Gravel		<MDL	U	0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	Heptachlor		<MDL	U	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Heptachlor Epoxide		<MDL	U	0.71	1.42	ug/Kg
DUD_1B	4/27/2005	L35394-7	Hexachlorobenzene		<MDL	U	0.94	1.89	ug/Kg
DUD_1B	4/27/2005	L35394-7	Hexachlorobutadiene		<MDL	U	1.07	2.14	ug/Kg
DUD_1B	4/27/2005	L35394-7	Hexachloroethane		<MDL	U	21.37	42.74	ug/Kg
DUD_1B	4/27/2005	L35394-7	Indeno(1,2,3-Cd)Pyrene	70.66			12.82	25.64	ug/Kg
DUD_1B	4/27/2005	L35394-7	Iron, Total, ICP	19373.22			3.70	18.52	mg/Kg
DUD_1B	4/27/2005	L35394-7	Isophorone		<MDL	U	27.07	54.13	ug/Kg
DUD_1B	4/27/2005	L35394-7	Lead, Total, ICP	18.66			2.28	11.15	mg/Kg
DUD_1B	4/27/2005	L35394-7	Manganese, Total, ICP	249.29			0.14	0.74	mg/Kg
DUD_1B	4/27/2005	L35394-7	Mercury, Total, CVAA	0.11	<RDL	J	0.03	0.28	mg/Kg
DUD_1B	4/27/2005	L35394-7	Methoxychlor		<MDL	U	7.12	14.25	ug/Kg
DUD_1B	4/27/2005	L35394-7	Naphthalene		<MDL	U	19.94	39.89	ug/Kg
DUD_1B	4/27/2005	L35394-7	Nickel, Total, ICP	14.23			1.42	7.44	mg/Kg
DUD_1B	4/27/2005	L35394-7	Nitrobenzene		<MDL	U	22.79	45.58	ug/Kg
DUD_1B	4/27/2005	L35394-7	N-Nitrosodimethylamine		<MDL	U	28.49	56.98	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/27/2005	L35394-7	N-Nitrosodi-N-Propylamine		<MDL	U	12.82	25.64	ug/Kg
DUD_1B	4/27/2005	L35394-7	N-Nitrosodiphenylamine		<MDL	U	28.49	56.98	ug/Kg
DUD_1B	4/27/2005	L35394-7	p+0.00	0.57	<RDL	J	0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p+1.00	3.99			0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p+10.0(equal/more than)	10.83			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	p+2.00	38.32			0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p+3.00	50.71			0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p+4.00	12.96			0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p+5.00	9.69			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	p+6.00	4.27			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	p+7.00	6.41			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	p+8.00	3.28			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	p+9.00	2.14			0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	p-1.00		<MDL	U	0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p-2.00		<MDL	U	0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	p-2.00(less than)		<MDL	U	0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	Pentachlorophenol		<MDL	U	9.54	38.03	ug/Kg
DUD_1B	4/27/2005	L35394-7	Phenanthrene	102.99	X,E		5.70	11.40	ug/Kg
DUD_1B	4/27/2005	L35394-7	Phenol		<MDL,E	U	12.82	25.64	ug/Kg
DUD_1B	4/27/2005	L35394-7	Pyrene	205.13	X		5.70	11.40	ug/Kg
DUD_1B	4/27/2005	L35394-7	Pyridine		<MDL	U	38.46	75.93	ug/Kg
DUD_1B	4/27/2005	L35394-7	Sand	106.70			0.14	1.42	%
DUD_1B	4/27/2005	L35394-7	Selenium, Total, ICP		<MDL	U	3.70	18.52	mg/Kg
DUD_1B	4/27/2005	L35394-7	Silt	23.65	E		0.71	1.42	%
DUD_1B	4/27/2005	L35394-7	Silver, Total, ICP	1.18	<RDL	J	0.30	1.48	mg/Kg
DUD_1B	4/27/2005	L35394-7	Thallium, Total, ICP		<MDL	U	14.25	74.36	mg/Kg
DUD_1B	4/27/2005	L35394-7	Total Organic Carbon	6652.42			911.68	1809.12	mg/Kg
DUD_1B	4/27/2005	L35394-7	Total Solids	100.00			0.01	0.01	%
DUD_1B	4/27/2005	L35394-7	Toxaphene		<MDL	UJ	14.25	28.49	ug/Kg
DUD_1B	4/27/2005	L35394-7	Zinc, Total, ICP	59.69			0.37	1.85	mg/Kg
DUD_1B	3/7/2006	L38325-7	1,2,4-Trichlorobenzene		<MDL	U	0.58	1.14	ug/Kg
DUD_1B	3/7/2006	L38325-7	1,2-Dichlorobenzene		<MDL	U	0.58	1.14	ug/Kg
DUD_1B	3/7/2006	L38325-7	1,3-Dichlorobenzene		<MDL	U	0.58	1.14	ug/Kg
DUD_1B	3/7/2006	L38325-7	1,4-Dichlorobenzene		<MDL	U	0.58	1.14	ug/Kg
DUD_1B	3/7/2006	L38325-7	2,4-Dimethylphenol		<MDL,X	UJ	5.79	11.44	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/7/2006	L38325-7	2-Methylnaphthalene		<MDL	U	5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	2-Methylphenol		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	4,4'-DDD		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	4,4'-DDE		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	4,4'-DDT		<MDL,L,E	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	4-Methylphenol		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Acenaphthene	13.91			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Acenaphthylene		<MDL	U	5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aldrin		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	Alpha-BHC		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Alpha-Chlordane		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aluminum, Total, ICP	17124.46		J	10.30	51.07	mg/Kg
DUD_1B	3/7/2006	L38325-7	Anthracene	75.11			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Antimony, Total, ICP		<MDL,G	UJ	3.00	15.34	mg/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1016		<MDL,TA	U	14.38	28.76	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1221		<MDL	U	5.36	10.73	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1232		<MDL,TA	U	23.61	48.07	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1242		<MDL,TA	U	27.90	56.65	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1248	28.97			2.79	5.36	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1254	52.58			2.79	5.36	ug/Kg
DUD_1B	3/7/2006	L38325-7	Aroclor 1260	36.05	L		2.79	5.36	ug/Kg
DUD_1B	3/7/2006	L38325-7	Arsenic, Total, ICP	11.59	<RDL	J	5.15	25.54	mg/Kg
DUD_1B	3/7/2006	L38325-7	Benzo(a)anthracene	172.96			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzo(a)pyrene	185.19			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzo(b)fluoranthene	194.42			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzo(g,h,i)perylene	117.38			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzo(k)fluoranthene	227.47			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzoic Acid	149.36			27.90	57.30	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzyl Alcohol		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Benzyl Butyl Phthalate		B	U	66.09	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Beryllium, Total, ICP	0.30	<RDL	J	0.10	0.51	mg/Kg
DUD_1B	3/7/2006	L38325-7	Beta-BHC		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Bis(2-Ethylhexyl)Phthalate	566.52	B		11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Cadmium, Total, ICP	0.32	<RDL	J	0.30	1.53	mg/Kg
DUD_1B	3/7/2006	L38325-7	Caffeine		<MDL	U	11.37	22.96	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/7/2006	L38325-7	Carbazole	24.25			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Chromium, Total, ICP	28.76			0.52	2.55	mg/Kg
DUD_1B	3/7/2006	L38325-7	Chrysene	266.09		J	5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Clay	32.83	E		1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	Copper, Total, ICP	60.52			0.41	2.05	mg/Kg
DUD_1B	3/7/2006	L38325-7	Coprostanol		<MDL	U	113.73	229.61	ug/Kg
DUD_1B	3/7/2006	L38325-7	Delta-BHC		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Dibenzo(a,h)anthracene	33.48			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Dibenzofuran	12.27			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Dieldrin		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	Diethyl Phthalate		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Dimethyl Phthalate		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Di-N-Butyl Phthalate		B	U	40.34	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Di-N-Octyl Phthalate		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Endosulfan I		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	Endosulfan II		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	Endosulfan Sulfate		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	Endrin		<MDL	U	2.15	4.29	ug/Kg
DUD_1B	3/7/2006	L38325-7	Endrin Aldehyde		<MDL	U	4.29	8.58	ug/Kg
DUD_1B	3/7/2006	L38325-7	Fines	135.62			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	Fluoranthene	420.60			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Fluorene	24.46			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Gamma-BHC (Lindane)		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Gamma-Chlordane		<MDL	UJ	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Gravel	2.36			0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	Heptachlor		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Heptachlor Epoxide		<MDL	U	1.07	2.15	ug/Kg
DUD_1B	3/7/2006	L38325-7	Hexachlorobenzene		<MDL	U	1.14	2.30	ug/Kg
DUD_1B	3/7/2006	L38325-7	Hexachlorobutadiene		<MDL	U	2.79	5.73	ug/Kg
DUD_1B	3/7/2006	L38325-7	Indeno(1,2,3-Cd)Pyrene	104.08			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Iron, Total, ICP	28326.18			40.77	204.72	mg/Kg
DUD_1B	3/7/2006	L38325-7	Lead, Total, ICP	29.18			3.00	15.34	mg/Kg
DUD_1B	3/7/2006	L38325-7	Manganese, Total, ICP	347.64			0.20	1.02	mg/Kg
DUD_1B	3/7/2006	L38325-7	Mercury, Total, CVAA	0.20	<RDL	J	0.04	0.42	mg/Kg
DUD_1B	3/7/2006	L38325-7	Methoxychlor		<MDL,E	U	10.73	21.46	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/7/2006	L38325-7	Naphthalene		<MDL	U	5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Nickel, Total, ICP	23.39			2.04	10.24	mg/Kg
DUD_1B	3/7/2006	L38325-7	N-Nitrosodiphenylamine		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	p+0.00	0.64	<RDL	J	0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p+1.00	1.50	<RDL	J	0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p+10.0(equal/more than)	21.89			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	p+2.00	15.45			0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p+3.00	34.98			0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p+4.00	19.10			0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p+5.00	37.12			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	p+6.00	24.03			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	p+7.00	28.54			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	p+8.00	13.09			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	p+9.00	10.94			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	p-1.00	1.29	<RDL	J	0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p-2.00		<MDL	U	0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	p-2.00(less than)	1.07	<RDL	J	0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	Pentachlorophenol		<MDL	U	27.90	57.30	ug/Kg
DUD_1B	3/7/2006	L38325-7	Phenanthrene	165.45			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Phenol		<MDL	U	11.37	22.96	ug/Kg
DUD_1B	3/7/2006	L38325-7	Pyrene	358.37			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Sand	71.67			0.21	2.15	%
DUD_1B	3/7/2006	L38325-7	Selenium, Total, ICP		<MDL	U	5.15	25.54	mg/Kg
DUD_1B	3/7/2006	L38325-7	Silt	102.79			1.07	2.15	%
DUD_1B	3/7/2006	L38325-7	Silver, Total, ICP	0.67	<RDL	J	0.41	2.05	mg/Kg
DUD_1B	3/7/2006	L38325-7	Thallium, Total, ICP		<MDL	U	20.39	102.36	mg/Kg
DUD_1B	3/7/2006	L38325-7	Total HPAHS	2079.40			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Total LPAHs	283.26			5.79	11.44	ug/Kg
DUD_1B	3/7/2006	L38325-7	Total Organic Carbon	17553.65			1695.28	3369.10	mg/Kg
DUD_1B	3/7/2006	L38325-7	Total Solids	100.00			0.01	0.02	%
DUD_1B	3/7/2006	L38325-7	Toxaphene		<MDL	UJ	21.46	42.92	ug/Kg
DUD_1B	3/7/2006	L38325-7	Zinc, Total, ICP	100.64			0.52	2.55	mg/Kg
DUD_1B	4/3/2007	L42276-7	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.37	ug/Kg
DUD_1B	4/3/2007	L42276-7	1,2-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_1B	4/3/2007	L42276-7	1,3-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/3/2007	L42276-7	1,4-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_1B	4/3/2007	L42276-7	2,4-Dimethylphenol		<MDL	UJ	1.83	3.67	ug/Kg
DUD_1B	4/3/2007	L42276-7	2-Methylnaphthalene		<MDL	U	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	2-Methylphenol		<MDL	U	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	4,4'-DDD		<MDL,H	U	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	4,4'-DDE		<MDL,H	U	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	4,4'-DDT		<MDL,H	U	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	4-Methylphenol		<MDL	U	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	Acenaphthene	5.69	<RDL	J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Acenaphthylene		<MDL	U	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aldrin		<MDL,H	U	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Alpha-BHC		<MDL,H	U	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Alpha-Chlordane		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aluminum, Total, ICP	19266.06	L		9.17	45.87	mg/Kg
DUD_1B	4/3/2007	L42276-7	Anthracene	29.17		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Antimony, Total, ICP		<MDL,G	UJ	1.38	6.88	mg/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1016		<MDL,H,TA	UJ	13.39	26.79	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1221		<MDL,H	UJ	3.12	6.11	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1232		<MDL,H,TA	UJ	22.02	44.77	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1242		<MDL,H,TA	UJ	27.52	54.31	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1248	26.97	H	J	1.52	3.06	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1254	44.95	H	J	1.52	3.06	ug/Kg
DUD_1B	4/3/2007	L42276-7	Aroclor 1260	26.97	H	J	1.52	3.06	ug/Kg
DUD_1B	4/3/2007	L42276-7	Arsenic, Total, ICP	8.99	<RDL	J	2.39	11.47	mg/Kg
DUD_1B	4/3/2007	L42276-7	Benzo(a)anthracene	93.21		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzo(a)pyrene	91.19			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzo(b)fluoranthene	128.62			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzo(g,h,i)perylene	56.51			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzo(k)fluoranthene	89.91		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzoic Acid	89.91			18.35	36.70	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzyl Alcohol		<MDL	U	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Benzyl Butyl Phthalate	27.52			1.83	3.67	ug/Kg
DUD_1B	4/3/2007	L42276-7	Beryllium, Total, ICP	0.40	<RDL	J	0.09	0.46	mg/Kg
DUD_1B	4/3/2007	L42276-7	Beta-BHC		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Bis(2-Ethylhexyl)Phthalate	229.36	B		7.34	14.68	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/3/2007	L42276-7	Cadmium, Total, ICP	0.28	<RDL	J	0.18	0.92	mg/Kg
DUD_1B	4/3/2007	L42276-7	Carbazole	18.22			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Chromium, Total, ICP	24.04			0.28	1.38	mg/Kg
DUD_1B	4/3/2007	L42276-7	Chrysene	142.20		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Clay	35.60			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	Copper, Total, ICP	56.70			0.37	1.83	mg/Kg
DUD_1B	4/3/2007	L42276-7	Coprostanol	299.08			73.39	146.79	ug/Kg
DUD_1B	4/3/2007	L42276-7	Delta-BHC		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Dibenzo(a,h)anthracene	16.81			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Dibenzofuran	4.40	<RDL	J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Dieldrin		<MDL,H	UJ	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Diethyl Phthalate		<MDL	UJ	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	Dimethyl Phthalate		<MDL	UJ	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	Di-N-Butyl Phthalate	8.81	<RDL	J	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	Di-N-Octyl Phthalate		<MDL	U	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	Endosulfan I		<MDL,H	UJ	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Endosulfan II		<MDL,H	UJ	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Endosulfan Sulfate		<MDL,H	UJ	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Endrin		<MDL,H	UJ	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Endrin Aldehyde		<MDL,H	UJ	1.23	2.44	ug/Kg
DUD_1B	4/3/2007	L42276-7	Fines	101.47			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	Fluoranthene	214.68		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Fluorene	9.49			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Gamma-BHC (Lindane)		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Gravel	5.32			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	Heptachlor		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Heptachlor Epoxide		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Hexachlorobenzene		<MDL	U	0.18	0.37	ug/Kg
DUD_1B	4/3/2007	L42276-7	Hexachlorobutadiene		<MDL	U	0.92	1.83	ug/Kg
DUD_1B	4/3/2007	L42276-7	Hexachloroethane		<MDL	U	1.83	3.67	ug/Kg
DUD_1B	4/3/2007	L42276-7	Indeno(1,2,3-Cd)Pyrene	55.60		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Iron, Total, ICP	27339.45			4.59	22.94	mg/Kg
DUD_1B	4/3/2007	L42276-7	Lead, Total, ICP	26.97			1.83	9.17	mg/Kg
DUD_1B	4/3/2007	L42276-7	Manganese, Total, ICP	313.76			0.18	0.92	mg/Kg
DUD_1B	4/3/2007	L42276-7	Mercury, Total, CVAA	0.17			0.01	0.09	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/3/2007	L42276-7	Methoxychlor		<MDL,H	UJ	6.06	12.24	ug/Kg
DUD_1B	4/3/2007	L42276-7	Naphthalene		<MDL	U	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Nickel, Total, ICP	19.27			0.46	2.29	mg/Kg
DUD_1B	4/3/2007	L42276-7	N-Nitrosodiphenylamine		<MDL	U	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	p+0.00	1.65	<RDL	J	0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p+1.00	3.30			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p+10.0(equal/more than)	22.02			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	p+2.00	21.10			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p+3.00	35.05			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p+4.00	13.76			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p+5.00	16.88			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	p+6.00	23.67			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	p+7.00	11.93			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	p+8.00	13.58			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	p+9.00	13.58			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	p-1.00	0.92	<RDL	J	0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p-2.00	0.37	<RDL	J	0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	p-2.00(less than)	4.22			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	Pentachlorophenol		<MDL	UJ	18.35	36.70	ug/Kg
DUD_1B	4/3/2007	L42276-7	Phenanthrene	65.87		J	3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Phenol		<MDL	U	7.34	14.68	ug/Kg
DUD_1B	4/3/2007	L42276-7	Pyrene	171.01			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Sand	74.68			0.18	1.83	%
DUD_1B	4/3/2007	L42276-7	Selenium, Total, ICP		<MDL	U	2.39	11.47	mg/Kg
DUD_1B	4/3/2007	L42276-7	Silt	66.06			0.92	1.83	%
DUD_1B	4/3/2007	L42276-7	Silver, Total, ICP		<MDL	U	0.37	1.83	mg/Kg
DUD_1B	4/3/2007	L42276-7	Thallium, Total, ICP		<MDL	U	3.67	18.35	mg/Kg
DUD_1B	4/3/2007	L42276-7	Total HPAHS	1060.55			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Total LPAHs	115.60			3.67	7.34	ug/Kg
DUD_1B	4/3/2007	L42276-7	Total Organic Carbon	14238.53			2018.35	4110.09	mg/Kg
DUD_1B	4/3/2007	L42276-7	Total Solids	100.00			0.01	0.02	%
DUD_1B	4/3/2007	L42276-7	Toxaphene		<MDL,H	UJ	12.29	24.40	ug/Kg
DUD_1B	4/3/2007	L42276-7	trans-Chlordane		<MDL,H	UJ	0.61	1.22	ug/Kg
DUD_1B	4/3/2007	L42276-7	Zinc, Total, ICP	90.83			0.46	2.29	mg/Kg
DUD_1B	3/24/2008	L45304-7	1,2,4-Trichlorobenzene		<MDL	U	0.17	0.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/24/2008	L45304-7	1,2-Dichlorobenzene	2.35			0.35	0.70	ug/Kg
DUD_1B	3/24/2008	L45304-7	1,3-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_1B	3/24/2008	L45304-7	1,4-Dichlorobenzene	2.12	E		0.35	0.70	ug/Kg
DUD_1B	3/24/2008	L45304-7	2,4-Dimethylphenol		<MDL	UJ	1.74	3.48	ug/Kg
DUD_1B	3/24/2008	L45304-7	2-Methylnaphthalene	5.04	<RDL	J	3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	2-Methylphenol		<MDL	U	3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	4,4'-DDD	1.37	<RDL	J	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	4,4'-DDE		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	4,4'-DDT		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	4-Methylphenol	44.87			6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Acenaphthene	11.04			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Acenaphthylene	9.11			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aldrin		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Alpha-BHC		<MDL	U	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Alpha-Chlordane		<MDL	UJ	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aluminum, Total, ICP	16573.91			8.70	43.30	mg/Kg
DUD_1B	3/24/2008	L45304-7	Anthracene	64.70			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Antimony, Total, ICP		<MDL,G	UJ	1.30	6.50	mg/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1016		<MDL,TA	U	24.35	48.70	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1221		<MDL	U	2.96	5.79	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1232		<MDL,TA	U	29.57	57.57	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1242		<MDL,TA	U	41.74	83.83	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1248	37.22			1.44	2.90	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1254	92.70			1.44	2.90	ug/Kg
DUD_1B	3/24/2008	L45304-7	Aroclor 1260	35.65			1.44	2.90	ug/Kg
DUD_1B	3/24/2008	L45304-7	Arsenic, Total, ICP	9.22	<RDL	J	2.09	10.85	mg/Kg
DUD_1B	3/24/2008	L45304-7	Benzo(a)anthracene	137.04	E		3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzo(a)pyrene	155.83			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzo(b)fluoranthene	234.78			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzo(g,h,i)perylene	89.39			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzo(k)fluoranthene	141.91			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzoic Acid	288.70			17.39	34.78	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzyl Alcohol		<MDL	U	3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Benzyl Butyl Phthalate	48.35			1.74	3.48	ug/Kg
DUD_1B	3/24/2008	L45304-7	Beryllium, Total, ICP	0.33	<RDL	J	0.09	0.43	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/24/2008	L45304-7	Beta-BHC		<MDL	U	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Bis(2-Ethylhexyl)Phthalate	417.39	B		6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Cadmium, Total, ICP	0.33	<RDL	J	0.17	0.87	mg/Kg
DUD_1B	3/24/2008	L45304-7	Caffeine		<MDL	U	6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Carbazole	15.58			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Chromium, Total, ICP	29.22			0.26	1.30	mg/Kg
DUD_1B	3/24/2008	L45304-7	Chrysene	229.57			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Clay	23.48	E	J	1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	Copper, Total, ICP	63.83			0.35	1.74	mg/Kg
DUD_1B	3/24/2008	L45304-7	Coprostanol		<MDL	U	69.57	139.13	ug/Kg
DUD_1B	3/24/2008	L45304-7	Delta-BHC		<MDL	U	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Dibenzo(a,h)anthracene	34.09			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Dibenzofuran	9.74			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Dieldrin		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Diethyl Phthalate	8.17	<RDL	J	6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Dimethyl Phthalate		<MDL	U	6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Di-N-Butyl Phthalate	13.74	<RDL	J	6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Di-N-Octyl Phthalate		<MDL	U	6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Endosulfan I		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Endosulfan II		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Endosulfan Sulfate		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Endrin		<MDL	U	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Endrin Aldehyde		<MDL,E	UJ	1.17	2.31	ug/Kg
DUD_1B	3/24/2008	L45304-7	Fines	76.35			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	Fluoranthene	245.22	E		3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Fluorene	21.04			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Gamma-BHC (Lindane)		<MDL	U	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Gamma-Chlordane		<MDL	UJ	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Gravel	7.48			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	Heptachlor		<MDL	U	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Heptachlor Epoxide		<MDL	U	0.57	1.16	ug/Kg
DUD_1B	3/24/2008	L45304-7	Hexachlorobenzene		<MDL	U	0.17	0.35	ug/Kg
DUD_1B	3/24/2008	L45304-7	Hexachlorobutadiene		<MDL	U	0.87	1.74	ug/Kg
DUD_1B	3/24/2008	L45304-7	Hexachloroethane		<MDL	U	1.74	3.48	ug/Kg
DUD_1B	3/24/2008	L45304-7	Indeno(1,2,3-Cd)Pyrene	88.35			3.48	6.96	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/24/2008	L45304-7	Iron, Total, ICP	25739.13			4.35	21.74	mg/Kg
DUD_1B	3/24/2008	L45304-7	Lead, Total, ICP	33.04			1.74	8.68	mg/Kg
DUD_1B	3/24/2008	L45304-7	Manganese, Total, ICP	280.00			0.17	0.87	mg/Kg
DUD_1B	3/24/2008	L45304-7	Mercury, Total, CVAA	0.32	E		0.01	0.08	mg/Kg
DUD_1B	3/24/2008	L45304-7	Methoxychlor		<MDL	U	5.74	11.60	ug/Kg
DUD_1B	3/24/2008	L45304-7	Naphthalene	7.62			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Nickel, Total, ICP	21.74			0.43	2.17	mg/Kg
DUD_1B	3/24/2008	L45304-7	N-Nitrosodiphenylamine		<MDL	U	6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	p+0.00	1.39	<RDL	J	0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p+1.00	3.48			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p+10.0(equal/more than)	16.17			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	p+2.00	27.30			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p+3.00	39.83			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p+4.00	16.87			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p+5.00	17.57			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	p+6.00	10.26			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	p+7.00	14.61			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	p+8.00	10.26			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	p+9.00	7.30			1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	p-1.00	1.74	<RDL	J	0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p-2.00	0.52	<RDL	J	0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	p-2.00(less than)	5.22			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	Pentachlorophenol		<MDL	U	17.39	34.78	ug/Kg
DUD_1B	3/24/2008	L45304-7	Phenanthrene	127.65			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Phenol	400.00			6.96	13.91	ug/Kg
DUD_1B	3/24/2008	L45304-7	Pyrene	259.13	E		3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Sand	88.87			0.30	2.94	%
DUD_1B	3/24/2008	L45304-7	Selenium, Total, ICP		<MDL	U	2.09	10.85	mg/Kg
DUD_1B	3/24/2008	L45304-7	Silt	52.87	E	J	1.46	2.94	%
DUD_1B	3/24/2008	L45304-7	Silver, Total, ICP		<MDL	U	0.35	1.74	mg/Kg
DUD_1B	3/24/2008	L45304-7	Thallium, Total, ICP		<MDL	U	3.48	17.36	mg/Kg
DUD_1B	3/24/2008	L45304-7	Total Aroclors	165.57			1.44	2.90	ug/Kg
DUD_1B	3/24/2008	L45304-7	Total HPAHS	1615.65			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Total LPAHs	246.96			3.48	6.96	ug/Kg
DUD_1B	3/24/2008	L45304-7	Total Organic Carbon	14730.43			3826.09	7634.78	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/24/2008	L45304-7	Total Solids	100.00			0.01	0.02	%
DUD_1B	3/24/2008	L45304-7	Toxaphene		<MDL	UJ	11.65	23.13	ug/Kg
DUD_1B	3/24/2008	L45304-7	Zinc, Total, ICP	106.09			0.43	2.17	mg/Kg
DUD_1B	4/27/2009	L47890-7	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.43	ug/Kg
DUD_1B	4/27/2009	L47890-7	1,2-Dichlorobenzene		<MDL	U	0.43	0.87	ug/Kg
DUD_1B	4/27/2009	L47890-7	1,3-Dichlorobenzene		<MDL	U	0.43	0.87	ug/Kg
DUD_1B	4/27/2009	L47890-7	1,4-Dichlorobenzene		<MDL	U	0.43	0.87	ug/Kg
DUD_1B	4/27/2009	L47890-7	2,4-Dimethylphenol		<MDL	U	2.17	4.35	ug/Kg
DUD_1B	4/27/2009	L47890-7	2-Methylnaphthalene	5.22	<RDL	J	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	2-Methylphenol		<MDL	UJ	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	4,4'-DDD		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	4,4'-DDE		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	4,4'-DDT		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	4-Methylphenol		<MDL	UJ	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Acenaphthene	4.57	<RDL	J	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Acenaphthylene	5.87	<RDL	J	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aldrin		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Alpha-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Alpha-Chlordane		<MDL	UJ	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aluminum, Total, ICP	26304.35			10.65	53.04	mg/Kg
DUD_1B	4/27/2009	L47890-7	Anthracene	35.00			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Antimony, Total, ICP		<MDL,JG	UJ	1.59	7.98	mg/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1016		<MDL,TA	U	5.87	11.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1221		<MDL	U	3.70	7.24	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1232		<MDL,TA	U	12.39	24.78	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1242		<MDL,TA	U	8.91	17.67	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1248	15.39			1.80	3.63	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1254	32.17			1.80	3.63	ug/Kg
DUD_1B	4/27/2009	L47890-7	Aroclor 1260	10.80	JG		1.80	3.63	ug/Kg
DUD_1B	4/27/2009	L47890-7	Arsenic, Total, ICP	11.52	<RDL	J	2.61	13.28	mg/Kg
DUD_1B	4/27/2009	L47890-7	Benzo(a)anthracene	88.04			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Benzo(a)pyrene	80.65			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Benzo(b)fluoranthene	112.83			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Benzo(g,h,i)perylene	53.26			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Benzo(k)fluoranthene	101.52			4.35	8.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/27/2009	L47890-7	Benzoic Acid	183.70			21.74	43.48	ug/Kg
DUD_1B	4/27/2009	L47890-7	Benzyl Alcohol		<MDL	UJ	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Benzyl Butyl Phthalate		B	U	25.22	4.35	ug/Kg
DUD_1B	4/27/2009	L47890-7	Beryllium, Total, ICP	0.56			0.11	0.53	mg/Kg
DUD_1B	4/27/2009	L47890-7	Beta-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Bis(2-Ethylhexyl)Phthalate	271.74			8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Cadmium, Total, ICP	0.46	<RDL	J	0.21	1.06	mg/Kg
DUD_1B	4/27/2009	L47890-7	Caffeine		<MDL	UJ	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Carbazole	18.43			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Chromium, Total, ICP	29.13			0.33	1.59	mg/Kg
DUD_1B	4/27/2009	L47890-7	Chrysene	123.04			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Clay	54.57			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	Copper, Total, ICP	61.30			0.43	2.13	mg/Kg
DUD_1B	4/27/2009	L47890-7	Coprostanol		<MDL	UJ	86.96	173.91	ug/Kg
DUD_1B	4/27/2009	L47890-7	Delta-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Dibenzo(a,h)anthracene	20.78			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Dibenzofuran	5.87	<RDL	J	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Dieldrin		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Diethyl Phthalate		<MDL	U	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Dimethyl Phthalate		<MDL	U	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Di-N-Butyl Phthalate		B	U	28.48	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Di-N-Octyl Phthalate		<MDL	U	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Endosulfan I		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Endosulfan II		<MDL	UJ	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Endosulfan Sulfate		<MDL	UJ	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Endrin		<MDL	U	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Endrin Aldehyde		<MDL	R	1.46	2.89	ug/Kg
DUD_1B	4/27/2009	L47890-7	Fines	165.65			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	Fluoranthene	176.74			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Fluorene	11.65			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Gamma-BHC (Lindane)		<MDL	U	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Gamma-Chlordane		<MDL	U	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Gravel	0.65	<RDL	J	0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	Heptachlor		<MDL	U	0.72	1.45	ug/Kg
DUD_1B	4/27/2009	L47890-7	Heptachlor Epoxide		<MDL	U	0.72	1.45	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/27/2009	L47890-7	Hexachlorobenzene		<MDL	U	0.22	0.43	ug/Kg
DUD_1B	4/27/2009	L47890-7	Hexachlorobutadiene		<MDL	U	1.09	2.17	ug/Kg
DUD_1B	4/27/2009	L47890-7	Hexachloroethane		<MDL	U	2.17	4.35	ug/Kg
DUD_1B	4/27/2009	L47890-7	Indeno(1,2,3-Cd)Pyrene	49.57			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Iron, Total, ICP	34565.22			5.22	26.52	mg/Kg
DUD_1B	4/27/2009	L47890-7	Lead, Total, ICP	22.83			2.13	10.63	mg/Kg
DUD_1B	4/27/2009	L47890-7	Manganese, Total, ICP	389.13			0.21	1.06	mg/Kg
DUD_1B	4/27/2009	L47890-7	Mercury, Total, CVAA	0.17			0.01	0.05	mg/Kg
DUD_1B	4/27/2009	L47890-7	Methoxychlor		<MDL	U	7.17	14.50	ug/Kg
DUD_1B	4/27/2009	L47890-7	Naphthalene		<MDL	U	4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Nickel, Total, ICP	26.09			0.52	2.65	mg/Kg
DUD_1B	4/27/2009	L47890-7	N-Nitrosodiphenylamine		<MDL	U	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	p+0.00		<MDL	U	0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p+1.00	0.87	<RDL	J	0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p+10.0(equal/more than)	31.74			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	p+2.00	7.17			0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p+3.00	12.61			0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p+4.00	11.30			0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p+5.00	13.70			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	p+6.00	36.30			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	p+7.00	31.74			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	p+8.00	29.57			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	p+9.00	22.61			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	p-1.00		<MDL	U	0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p-2.00	0.65	<RDL	J	0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	p-2.00(less than)		<MDL	U	0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	Pentachlorophenol		<MDL	U	21.74	43.48	ug/Kg
DUD_1B	4/27/2009	L47890-7	Phenanthrene	61.52			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Phenol		<MDL	U	8.70	17.39	ug/Kg
DUD_1B	4/27/2009	L47890-7	Pyrene	173.70	JG		4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Sand	31.96			0.46	4.54	%
DUD_1B	4/27/2009	L47890-7	Selenium, Total, ICP		<MDL	U	2.61	13.28	mg/Kg
DUD_1B	4/27/2009	L47890-7	Silt	111.30			2.17	4.54	%
DUD_1B	4/27/2009	L47890-7	Silver, Total, ICP		<MDL	U	0.43	2.13	mg/Kg
DUD_1B	4/27/2009	L47890-7	Thallium, Total, ICP		<MDL	U	4.35	21.26	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	4/27/2009	L47890-7	Total 4-Nonylphenol		<MDL	UJ	10.87	21.74	ug/Kg
DUD_1B	4/27/2009	L47890-7	Total Aroclors	58.48			1.80	3.63	ug/Kg
DUD_1B	4/27/2009	L47890-7	Total HPAHS	980.43			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Total LPAHs	128.04			4.35	8.70	ug/Kg
DUD_1B	4/27/2009	L47890-7	Total Organic Carbon	18282.61			1847.83	3695.65	mg/Kg
DUD_1B	4/27/2009	L47890-7	Total Solids	100.87			0.01	0.02	%
DUD_1B	4/27/2009	L47890-7	Toxaphene		<MDL	UJ	14.57	28.91	ug/Kg
DUD_1B	4/27/2009	L47890-7	Zinc, Total, ICP	97.61			0.52	2.65	mg/Kg
DUD_1B	3/29/2010	L50379-7	1,2,4-Trichlorobenzene		<MDL	U	0.20	0.39	ug/Kg
DUD_1B	3/29/2010	L50379-7	1,2-Dichlorobenzene		<MDL	U	0.39	0.78	ug/Kg
DUD_1B	3/29/2010	L50379-7	1,3-Dichlorobenzene		<MDL	U	0.39	0.78	ug/Kg
DUD_1B	3/29/2010	L50379-7	1,4-Dichlorobenzene		<MDL	U	0.39	0.78	ug/Kg
DUD_1B	3/29/2010	L50379-7	2,4-Dimethylphenol		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	2-Methylnaphthalene		<MDL	U	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	2-Methylphenol		<MDL	U	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	4,4'-DDD		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	4,4'-DDE		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	4,4'-DDT		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	4-Methylphenol		<MDL	U	7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Acenaphthene	8.69			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Acenaphthylene	3.91	<RDL	J	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aldrin		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Alpha-BHC		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Alpha-Chlordane		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aluminum, Total, ICP	23632.81			9.77	49.22	mg/Kg
DUD_1B	3/29/2010	L50379-7	Anthracene	26.17			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Antimony, Total, ICP		<MDL,JG	UJ	1.48	7.40	mg/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1016		<MDL,TA	U	11.72	23.44	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1221		<MDL	U	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1232		<MDL,TA	U	15.63	31.25	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1242	18.26			1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1248		<MDL,TA	U	23.44	46.88	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1254	46.68			1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Aroclor 1260	24.02			1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Arsenic, Total, ICP	10.16	<RDL	J	2.54	12.32	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/29/2010	L50379-7	Benzo(a)anthracene	95.51			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzo(a)pyrene	83.59			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzo(b)fluoranthene	129.30			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzo(g,h,i)perylene	49.22			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzo(k)fluoranthene	89.65			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzoic Acid	67.97			19.53	39.06	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzyl Alcohol		<MDL	U	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Benzyl Butyl Phthalate	31.84			1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Beryllium, Total, ICP	0.96			0.10	0.49	mg/Kg
DUD_1B	3/29/2010	L50379-7	Beta-BHC		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Bis(2-Ethylhexyl)Phthalate		B2	U	191.80	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Cadmium, Total, ICP	0.29	<RDL	J	0.20	0.99	mg/Kg
DUD_1B	3/29/2010	L50379-7	Caffeine		<MDL	U	7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Carbazole	11.52			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Chromium, Total, ICP	27.93			0.29	1.48	mg/Kg
DUD_1B	3/29/2010	L50379-7	Chrysene	136.13			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Clay	40.43			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	Copper, Total, ICP	62.11			0.39	1.97	mg/Kg
DUD_1B	3/29/2010	L50379-7	Coprostanol		<MDL	U	78.13	156.25	ug/Kg
DUD_1B	3/29/2010	L50379-7	Delta-BHC		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Dibenzo(a,h)anthracene	19.73			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Dibenzofuran	7.03	<RDL	J	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Dieldrin		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Diethyl Phthalate		<MDL	U	7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Dimethyl Phthalate		<MDL	U	7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Di-N-Butyl Phthalate		B	U	32.03	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Di-N-Octyl Phthalate		<MDL	U	7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Endosulfan I		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Endosulfan II		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Endosulfan Sulfate		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Endrin		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Endrin Aldehyde		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Fines	125.20			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	Fluoranthene	191.21			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Fluorene	9.67			3.91	7.81	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/29/2010	L50379-7	Gamma-BHC (Lindane)		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Gravel	1.76	<RDL	J	0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	Heptachlor		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Heptachlor Epoxide		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Hexachlorobenzene		<MDL	U	0.20	0.39	ug/Kg
DUD_1B	3/29/2010	L50379-7	Hexachlorobutadiene		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Hexachloroethane		<MDL	U	1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Indeno(1,2,3-Cd)Pyrene	47.07			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Iron, Total, ICP	31640.63			4.88	24.61	mg/Kg
DUD_1B	3/29/2010	L50379-7	Lead, Total, ICP	25.39			1.95	9.86	mg/Kg
DUD_1B	3/29/2010	L50379-7	Manganese, Total, ICP	328.13			0.20	0.99	mg/Kg
DUD_1B	3/29/2010	L50379-7	Mercury, Total, CVAA	0.16	<RDL	J	0.04	0.38	mg/Kg
DUD_1B	3/29/2010	L50379-7	Methoxychlor		<MDL	U	9.77	19.53	ug/Kg
DUD_1B	3/29/2010	L50379-7	Naphthalene		<MDL	U	3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Nickel, Total, ICP	24.02			0.49	2.46	mg/Kg
DUD_1B	3/29/2010	L50379-7	N-Nitrosodiphenylamine		<MDL	U	7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	p+0.00	0.98	<RDL	J	0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p+1.00	2.15	<RDL	J	0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p+10.0(equal/more than)	28.32			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	p+2.00	13.48			0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p+3.00	38.87			0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p+4.00	8.79			0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p+5.00	16.21			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	p+6.00	28.32			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	p+7.00	24.22			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	p+8.00	16.21			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	p+9.00	12.11			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	p-1.00	0.59	<RDL	J	0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p-2.00	1.17	<RDL	J	0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	p-2.00(less than)		<MDL	U	0.41	4.04	%
DUD_1B	3/29/2010	L50379-7	Pentachlorophenol		<MDL	U	19.53	39.06	ug/Kg
DUD_1B	3/29/2010	L50379-7	Phenanthrene	61.13			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Phenol	208.98			7.81	15.63	ug/Kg
DUD_1B	3/29/2010	L50379-7	Pyrene	147.07			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Sand	64.26			0.41	4.04	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1B	3/29/2010	L50379-7	Selenium, Total, ICP		<MDL	U	2.54	12.32	mg/Kg
DUD_1B	3/29/2010	L50379-7	Silt	84.96			1.95	4.04	%
DUD_1B	3/29/2010	L50379-7	Silver, Total, ICP	1.64	<RDL	J	0.39	1.97	mg/Kg
DUD_1B	3/29/2010	L50379-7	Thallium, Total, ICP		<MDL	U	3.91	19.73	mg/Kg
DUD_1B	3/29/2010	L50379-7	Total Aroclors	89.06			1.95	3.91	ug/Kg
DUD_1B	3/29/2010	L50379-7	Total HPAHS	988.28			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Total LPAHs	116.41			3.91	7.81	ug/Kg
DUD_1B	3/29/2010	L50379-7	Total Organic Carbon	17343.75			1953.13	3906.25	mg/Kg
DUD_1B	3/29/2010	L50379-7	Total Solids	100.00			0.01	0.02	%
DUD_1B	3/29/2010	L50379-7	Toxaphene		<MDL	U	19.53	39.06	ug/Kg
DUD_1B	3/29/2010	L50379-7	trans-Chlordane		<MDL	U	0.98	1.95	ug/Kg
DUD_1B	3/29/2010	L50379-7	Zinc, Total, ICP	103.91			0.49	2.46	mg/Kg
DUD_2B	6/1/2004	L32085-8	1,2,4-Trichlorobenzene		<MDL	U	1.32	2.54	ug/Kg
DUD_2B	6/1/2004	L32085-8	1,2-Dichlorobenzene		<MDL	U	1.32	2.54	ug/Kg
DUD_2B	6/1/2004	L32085-8	1,2-Diphenylhydrazine		<MDL	U	47.96	95.92	ug/Kg
DUD_2B	6/1/2004	L32085-8	1,3-Dichlorobenzene		<MDL	U	1.32	2.54	ug/Kg
DUD_2B	6/1/2004	L32085-8	1,4-Dichlorobenzene		<MDL	U	0.64	1.27	ug/Kg
DUD_2B	6/1/2004	L32085-8	2,4,5-Trichlorophenol		<MDL	U	57.55	115.11	ug/Kg
DUD_2B	6/1/2004	L32085-8	2,4,6-Trichlorophenol		<MDL	U	62.35	124.70	ug/Kg
DUD_2B	6/1/2004	L32085-8	2,4-Dichlorophenol		<MDL	U	76.74	153.48	ug/Kg
DUD_2B	6/1/2004	L32085-8	2,4-Dimethylphenol		<MDL,X	UJ	33.57	67.15	ug/Kg
DUD_2B	6/1/2004	L32085-8	2,4-Dinitrotoluene		<MDL	U	14.39	28.78	ug/Kg
DUD_2B	6/1/2004	L32085-8	2,6-Dinitrotoluene		<MDL	U	47.96	95.92	ug/Kg
DUD_2B	6/1/2004	L32085-8	2-Chloronaphthalene		<MDL	U	76.74	153.48	ug/Kg
DUD_2B	6/1/2004	L32085-8	2-Chlorophenol		<MDL	U	38.37	76.74	ug/Kg
DUD_2B	6/1/2004	L32085-8	2-Methylnaphthalene		<MDL	U	67.15	134.29	ug/Kg
DUD_2B	6/1/2004	L32085-8	2-Methylphenol		<MDL,G	U	76.74	153.48	ug/Kg
DUD_2B	6/1/2004	L32085-8	2-Nitrophenol		<MDL	U	71.94	143.88	ug/Kg
DUD_2B	6/1/2004	L32085-8	4,4'-DDD		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	4,4'-DDE		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	4,4'-DDT		<MDL,L	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	4-Bromophenyl Phenyl Ether		<MDL	U	43.17	86.33	ug/Kg
DUD_2B	6/1/2004	L32085-8	4-Chlorophenyl Phenyl Ether		<MDL	U	62.35	124.70	ug/Kg
DUD_2B	6/1/2004	L32085-8	4-Methylphenol		<MDL	U	76.74	153.48	ug/Kg
DUD_2B	6/1/2004	L32085-8	Acenaphthene		<MDL	U	33.57	67.15	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	6/1/2004	L32085-8	Acenaphthylene		<MDL	U	71.94	143.88	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aldrin		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Alpha-BHC		<MDL	U	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Alpha-Chlordane		<MDL,L	U	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aluminum, Total, ICP	11726.62	L		5.88	29.14	mg/Kg
DUD_2B	6/1/2004	L32085-8	Aniline		<MDL,X	R	91.13	182.25	ug/Kg
DUD_2B	6/1/2004	L32085-8	Anthracene		<MDL,G	U	19.18	38.37	ug/Kg
DUD_2B	6/1/2004	L32085-8	Antimony, Total, ICP		<MDL,G	UJ	1.80	8.74	mg/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1016		<MDL,TA	U	8.99	18.11	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1221		<MDL	U	3.00	6.00	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1232		<MDL,TA	U	37.17	75.30	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1242		<MDL,TA	U	27.58	56.00	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1248	21.46			1.56	3.00	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1254	40.77			1.56	3.00	ug/Kg
DUD_2B	6/1/2004	L32085-8	Aroclor 1260	20.02			1.56	3.00	ug/Kg
DUD_2B	6/1/2004	L32085-8	Arsenic, Total, ICP	5.88	<RDL	J	2.88	14.51	mg/Kg
DUD_2B	6/1/2004	L32085-8	Benzo(a)anthracene	49.04	G		9.59	19.18	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzo(a)pyrene	54.92	G		14.39	28.78	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzo(b)fluoranthene	66.55			14.39	28.78	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzo(g,h,i)perylene		<MDL	U	38.37	76.74	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzo(k)fluoranthene	57.91	L		14.39	28.78	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzoic Acid	263.79	<RDL	J	63.55	320.14	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzyl Alcohol		<MDL	U	28.78	57.55	ug/Kg
DUD_2B	6/1/2004	L32085-8	Benzyl Butyl Phthalate		<MDL	U	28.78	57.55	ug/Kg
DUD_2B	6/1/2004	L32085-8	Beryllium, Total, ICP	0.20	<RDL	J	0.06	0.29	mg/Kg
DUD_2B	6/1/2004	L32085-8	Beta-BHC		<MDL,G	UJ	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Bis(2-Chloroethoxy)Methane		<MDL	U	81.53	163.07	ug/Kg
DUD_2B	6/1/2004	L32085-8	Bis(2-Chloroethyl)Ether		<MDL	U	71.94	143.88	ug/Kg
DUD_2B	6/1/2004	L32085-8	Bis(2-Chloroisopropyl)Ether		<MDL	U	71.94	143.88	ug/Kg
DUD_2B	6/1/2004	L32085-8	Bis(2-Ethylhexyl)Phthalate	167.87			32.37	67.15	ug/Kg
DUD_2B	6/1/2004	L32085-8	Cadmium, Total, ICP	0.25	<RDL	J	0.18	0.87	mg/Kg
DUD_2B	6/1/2004	L32085-8	Caffeine		<MDL	U	28.78	57.55	ug/Kg
DUD_2B	6/1/2004	L32085-8	Carbazole		<MDL	U	33.57	67.15	ug/Kg
DUD_2B	6/1/2004	L32085-8	Chromium, Total, ICP	21.34			0.29	1.45	mg/Kg
DUD_2B	6/1/2004	L32085-8	Chrysene	77.34			19.18	38.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	6/1/2004	L32085-8	Clay	5.40			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	Copper, Total, ICP	70.50			0.23	1.16	mg/Kg
DUD_2B	6/1/2004	L32085-8	Coprostanol		<MDL	U	67.15	134.29	ug/Kg
DUD_2B	6/1/2004	L32085-8	Delta-BHC		<MDL	U	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Dibenzo(a,h)anthracene		<MDL,L	U	33.57	67.15	ug/Kg
DUD_2B	6/1/2004	L32085-8	Dibenzofuran		<MDL	U	67.15	134.29	ug/Kg
DUD_2B	6/1/2004	L32085-8	Dieldrin		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Diethyl Phthalate		<MDL	U	28.78	57.55	ug/Kg
DUD_2B	6/1/2004	L32085-8	Dimethyl Phthalate		<MDL	U	52.76	105.52	ug/Kg
DUD_2B	6/1/2004	L32085-8	Di-N-Butyl Phthalate		<MDL	U	23.98	47.96	ug/Kg
DUD_2B	6/1/2004	L32085-8	Di-N-Octyl Phthalate		<MDL	U	38.37	76.74	ug/Kg
DUD_2B	6/1/2004	L32085-8	Endosulfan I		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Endosulfan II		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Endosulfan Sulfate		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Endrin		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Endrin Aldehyde		<MDL	U	2.40	4.80	ug/Kg
DUD_2B	6/1/2004	L32085-8	Fluoranthene	92.21			38.37	76.74	ug/Kg
DUD_2B	6/1/2004	L32085-8	Fluorene		<MDL	U	62.35	105.52	ug/Kg
DUD_2B	6/1/2004	L32085-8	Gamma-BHC (Lindane)		<MDL	U	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Gamma-Chlordane		<MDL	UJ	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Gravel	83.21			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	Heptachlor		<MDL	U	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Heptachlor Epoxide		<MDL	U	0.60	1.20	ug/Kg
DUD_2B	6/1/2004	L32085-8	Hexachlorobenzene		<MDL	U	3.24	6.38	ug/Kg
DUD_2B	6/1/2004	L32085-8	Hexachlorobutadiene		<MDL	U	3.60	7.19	ug/Kg
DUD_2B	6/1/2004	L32085-8	Hexachloroethane		<MDL	U	71.94	143.88	ug/Kg
DUD_2B	6/1/2004	L32085-8	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	43.17	86.33	ug/Kg
DUD_2B	6/1/2004	L32085-8	Iron, Total, ICP	18944.84	G		2.88	14.51	mg/Kg
DUD_2B	6/1/2004	L32085-8	Isophorone		<MDL	U	91.13	182.25	ug/Kg
DUD_2B	6/1/2004	L32085-8	Lead, Total, ICP	27.70			1.80	8.74	mg/Kg
DUD_2B	6/1/2004	L32085-8	Manganese, Total, ICP	287.77			0.12	0.58	mg/Kg
DUD_2B	6/1/2004	L32085-8	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.24	mg/Kg
DUD_2B	6/1/2004	L32085-8	Methoxychlor		<MDL,L	U	6.00	11.99	ug/Kg
DUD_2B	6/1/2004	L32085-8	Naphthalene		<MDL,G	U	67.15	134.29	ug/Kg
DUD_2B	6/1/2004	L32085-8	Nickel, Total, ICP	14.51			1.16	5.83	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	6/1/2004	L32085-8	Nitrobenzene		<MDL	U	76.74	153.48	ug/Kg
DUD_2B	6/1/2004	L32085-8	N-Nitrosodimethylamine		<MDL	R	95.92	191.85	ug/Kg
DUD_2B	6/1/2004	L32085-8	N-Nitrosodi-N-Propylamine		<MDL	U	43.17	86.33	ug/Kg
DUD_2B	6/1/2004	L32085-8	N-Nitrosodiphenylamine		<MDL	U	95.92	191.85	ug/Kg
DUD_2B	6/1/2004	L32085-8	p+0.00	6.95			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p+1.00	5.04			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p+10.0(equal/more than)	3.60			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	p+2.00	4.68			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p+3.00	4.80			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p+4.00	3.48			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p+5.00	3.60			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	p+6.00	1.80			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	p+7.00	1.80			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	p+8.00	1.20	RDL		0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	p+9.00	1.80			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	p-1.00	15.83			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p-2.00	4.80			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	p-2.00(less than)	62.83			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	Pentachlorophenol		<MDL	U	32.37	128.30	ug/Kg
DUD_2B	6/1/2004	L32085-8	Phenanthrene	34.77	<RDL,G	J	19.18	38.37	ug/Kg
DUD_2B	6/1/2004	L32085-8	Phenol		<MDL	U	43.17	86.33	ug/Kg
DUD_2B	6/1/2004	L32085-8	Pyrene	75.42	G		19.18	38.37	ug/Kg
DUD_2B	6/1/2004	L32085-8	Pyridine		<MDL,X	R	131.89	255.40	ug/Kg
DUD_2B	6/1/2004	L32085-8	Sand	24.94			0.12	1.20	%
DUD_2B	6/1/2004	L32085-8	Selenium, Total, ICP		<MDL	U	2.88	14.51	mg/Kg
DUD_2B	6/1/2004	L32085-8	Silt	8.39			0.60	1.20	%
DUD_2B	6/1/2004	L32085-8	Silver, Total, ICP	0.96	<RDL,L	J	0.23	1.16	mg/Kg
DUD_2B	6/1/2004	L32085-8	Thallium, Total, ICP	13.19	<RDL	J	11.63	58.27	mg/Kg
DUD_2B	6/1/2004	L32085-8	Total Organic Carbon	2925.66			503.60	1007.19	mg/Kg
DUD_2B	6/1/2004	L32085-8	Total Solids	100.00			0.01	0.01	%
DUD_2B	6/1/2004	L32085-8	Toxaphene		<MDL	UJ	11.99	23.98	ug/Kg
DUD_2B	6/1/2004	L32085-8	Zinc, Total, ICP	67.51			0.29	1.45	mg/Kg
DUD_2B	8/17/2005	L36565-3	1,2,4-Trichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_2B	8/17/2005	L36565-3	1,2-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_2B	8/17/2005	L36565-3	1,3-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	8/17/2005	L36565-3	1,4-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_2B	8/17/2005	L36565-3	2,4-Dimethylphenol		<MDL	U	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	2-Methylnaphthalene		<MDL	U	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	2-Methylphenol		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	4,4'-DDD		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	4,4'-DDE		<MDL,L	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	4,4'-DDT		<MDL,L	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	4-Methylphenol		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Acenaphthene	7.46			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Acenaphthylene	6.82	<RDL	J	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aldrin		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	Alpha-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Alpha-Chlordane		<MDL	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aluminum, Total, ICP	11441.68			6.55	32.77	mg/Kg
DUD_2B	8/17/2005	L36565-3	Anthracene	26.08			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Antimony, Total, ICP		<MDL,G	UJ	1.97	9.82	mg/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1016		<MDL,TA	U	8.26	16.51	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1221		<MDL	U	3.28	6.55	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1232		<MDL,TA	U	14.42	29.75	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1242		<MDL	U	1.70	3.28	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1248	16.78			1.70	3.28	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1254	32.24			1.70	3.28	ug/Kg
DUD_2B	8/17/2005	L36565-3	Aroclor 1260	25.29			1.70	3.28	ug/Kg
DUD_2B	8/17/2005	L36565-3	Arsenic, Total, ICP	6.82	<RDL,L	J	3.28	16.38	mg/Kg
DUD_2B	8/17/2005	L36565-3	Benzo(a)anthracene	70.51		J	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzo(a)pyrene	81.13			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzo(b)fluoranthene	106.95			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzo(g,h,i)perylene	50.85			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzo(k)fluoranthene	105.24			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzoic Acid	256.88	E		17.04	34.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzyl Alcohol		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Benzyl Butyl Phthalate	23.72			6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Beryllium, Total, ICP	0.13	<RDL	J	0.07	0.33	mg/Kg
DUD_2B	8/17/2005	L36565-3	Beta-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Bis(2-Ethylhexyl)Phthalate	180.87			6.95	14.02	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	8/17/2005	L36565-3	Cadmium, Total, ICP	0.28	<RDL	J	0.20	0.98	mg/Kg
DUD_2B	8/17/2005	L36565-3	Caffeine	4.46	<RDL	J	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Carbazole	9.79			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Chromium, Total, ICP	20.58			0.33	1.64	mg/Kg
DUD_2B	8/17/2005	L36565-3	Chrysene	137.61		J	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Clay	6.82			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	Copper, Total, ICP	59.76			0.26	1.31	mg/Kg
DUD_2B	8/17/2005	L36565-3	Coprostanol		<MDL	U	69.46	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Delta-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Dibenzo(a,h)anthracene	13.76			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Dibenzofuran	7.54			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Dieldrin		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	Diethyl Phthalate		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Dimethyl Phthalate		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Di-N-Butyl Phthalate	16.25			6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Di-N-Octyl Phthalate		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Endosulfan I		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	Endosulfan II		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	Endosulfan Sulfate		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	Endrin		<MDL	U	1.31	2.62	ug/Kg
DUD_2B	8/17/2005	L36565-3	Endrin Aldehyde		<MDL	U	2.62	5.24	ug/Kg
DUD_2B	8/17/2005	L36565-3	Fines	19.66			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	Fluoranthene	416.78		J	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Fluorene	14.15			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Gamma-BHC (Lindane)		<MDL	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Gamma-Chlordane		<MDL	UJ	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Gravel	96.07			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	Heptachlor		<MDL	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Heptachlor Epoxide		<MDL,L	U	0.66	1.31	ug/Kg
DUD_2B	8/17/2005	L36565-3	Hexachlorobenzene		<MDL	U	0.69	1.40	ug/Kg
DUD_2B	8/17/2005	L36565-3	Hexachlorobutadiene		<MDL	U	1.70	3.50	ug/Kg
DUD_2B	8/17/2005	L36565-3	Indeno(1,2,3-Cd)Pyrene	47.84			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Iron, Total, ICP	18479.69			3.28	16.38	mg/Kg
DUD_2B	8/17/2005	L36565-3	Lead, Total, ICP	27.92			1.97	9.82	mg/Kg
DUD_2B	8/17/2005	L36565-3	Manganese, Total, ICP	217.56			0.13	0.66	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	8/17/2005	L36565-3	Mercury, Total, CVAA	0.09	<RDL	J	0.03	0.26	mg/Kg
DUD_2B	8/17/2005	L36565-3	Methoxychlor		<MDL,L	U	6.55	13.11	ug/Kg
DUD_2B	8/17/2005	L36565-3	Naphthalene		<MDL	U	3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Nickel, Total, ICP	13.76			1.31	6.55	mg/Kg
DUD_2B	8/17/2005	L36565-3	N-Nitrosodiphenylamine		<MDL	U	6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	p+0.00	6.42			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p+1.00	3.80			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p+10.0(equal/more than)	4.59			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	p+2.00	3.67			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p+3.00	4.72			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p+4.00	3.28			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p+5.00	4.59			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	p+6.00	3.01			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	p+7.00	3.01			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	p+8.00	2.23			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	p+9.00	2.23			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	p-1.00	16.64			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p-2.00	9.70			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	p-2.00(less than)	69.72			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	Pentachlorophenol		<MDL	U	17.04	34.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Phenanthrene	146.79			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Phenol	43.64	E		6.95	14.02	ug/Kg
DUD_2B	8/17/2005	L36565-3	Pyrene	255.57			3.54	6.99	ug/Kg
DUD_2B	8/17/2005	L36565-3	Sand	21.76			0.13	1.31	%
DUD_2B	8/17/2005	L36565-3	Selenium, Total, ICP		<MDL	U	3.28	16.38	mg/Kg
DUD_2B	8/17/2005	L36565-3	Silt	12.84			0.66	1.31	%
DUD_2B	8/17/2005	L36565-3	Silver, Total, ICP	0.38	<RDL,G,E	J	0.26	1.31	mg/Kg
DUD_2B	8/17/2005	L36565-3	Thallium, Total, ICP		<MDL	U	13.11	65.53	mg/Kg
DUD_2B	8/17/2005	L36565-3	Total Organic Carbon	13053.74			1074.71	2149.41	mg/Kg
DUD_2B	8/17/2005	L36565-3	Total Solids	100.00			0.01	0.01	%
DUD_2B	8/17/2005	L36565-3	Toxaphene		<MDL	UJ	13.11	26.21	ug/Kg
DUD_2B	8/17/2005	L36565-3	Zinc, Total, ICP	81.26	E		0.33	1.64	mg/Kg
DUD_2B	3/7/2006	L38325-8	1,2,4-Trichlorobenzene		<MDL	U	0.38	0.76	ug/Kg
DUD_2B	3/7/2006	L38325-8	1,2-Dichlorobenzene		<MDL	U	0.38	0.76	ug/Kg
DUD_2B	3/7/2006	L38325-8	1,3-Dichlorobenzene		<MDL	U	0.38	0.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/7/2006	L38325-8	1,4-Dichlorobenzene		<MDL	U	0.38	0.76	ug/Kg
DUD_2B	3/7/2006	L38325-8	2,4-Dimethylphenol		<MDL,X	UJ	3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	2-Methylnaphthalene	4.54	<RDL	J	3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	2-Methylphenol		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	4,4'-DDD		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	4,4'-DDE		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	4,4'-DDT		<MDL,L,E	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	4-Methylphenol		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Acenaphthene	7.80			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Acenaphthylene		<MDL	U	3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aldrin		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	Alpha-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Alpha-Chlordane		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aluminum, Total, ICP	11560.28			7.23	36.17	mg/Kg
DUD_2B	3/7/2006	L38325-8	Anthracene	44.54			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Antimony, Total, ICP		<MDL,G	UJ	2.13	10.85	mg/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1016		<MDL,TA	U	8.65	17.16	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1221		<MDL	U	3.55	7.09	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1232		<MDL,TA	U	14.18	28.79	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1242		<MDL,TA	U	17.02	34.04	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1248	16.31			1.84	3.55	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1254	30.07			1.84	3.55	ug/Kg
DUD_2B	3/7/2006	L38325-8	Aroclor 1260	23.26	L		1.84	3.55	ug/Kg
DUD_2B	3/7/2006	L38325-8	Arsenic, Total, ICP	7.23	<RDL	J	3.69	18.16	mg/Kg
DUD_2B	3/7/2006	L38325-8	Benzo(a)anthracene	187.23			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzo(a)pyrene	134.18			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzo(b)fluoranthene	140.28			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzo(g,h,i)perylene	60.99			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzo(k)fluoranthene	118.58			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzoic Acid	101.42			18.44	37.87	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzyl Alcohol		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Benzyl Butyl Phthalate		B	U	38.30	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Beryllium, Total, ICP	0.17	<RDL	J	0.07	0.36	mg/Kg
DUD_2B	3/7/2006	L38325-8	Beta-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Bis(2-Ethylhexyl)Phthalate	497.87	B		7.52	15.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/7/2006	L38325-8	Cadmium, Total, ICP	0.27	<RDL	J	0.21	1.09	mg/Kg
DUD_2B	3/7/2006	L38325-8	Caffeine		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Carbazole		<MDL	U	3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Chromium, Total, ICP	21.84			0.37	1.82	mg/Kg
DUD_2B	3/7/2006	L38325-8	Chrysene	178.72		J	3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Clay	10.78	E		0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	Copper, Total, ICP	55.04			0.28	1.45	mg/Kg
DUD_2B	3/7/2006	L38325-8	Coprostanol		<MDL	U	75.18	151.77	ug/Kg
DUD_2B	3/7/2006	L38325-8	Delta-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Dibenzo(a,h)anthracene	25.96			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Dibenzofuran	7.80			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Dieldrin		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	Diethyl Phthalate		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Dimethyl Phthalate		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Di-N-Butyl Phthalate		B	U	41.13	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Di-N-Octyl Phthalate		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Endosulfan I		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	Endosulfan II		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	Endosulfan Sulfate		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	Endrin		<MDL	U	1.42	2.84	ug/Kg
DUD_2B	3/7/2006	L38325-8	Endrin Aldehyde		<MDL	U	2.84	5.67	ug/Kg
DUD_2B	3/7/2006	L38325-8	Fines	39.15			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	Fluoranthene	231.21			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Fluorene	17.02			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Gamma-BHC (Lindane)		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Gamma-Chlordane		<MDL	UJ	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Gravel	83.40			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	Heptachlor		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Heptachlor Epoxide		<MDL	U	0.71	1.42	ug/Kg
DUD_2B	3/7/2006	L38325-8	Hexachlorobenzene	5.55			0.75	1.52	ug/Kg
DUD_2B	3/7/2006	L38325-8	Hexachlorobutadiene		<MDL	U	1.84	3.79	ug/Kg
DUD_2B	3/7/2006	L38325-8	Indeno(1,2,3-Cd)Pyrene	65.11			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Iron, Total, ICP	20283.69			28.37	144.68	mg/Kg
DUD_2B	3/7/2006	L38325-8	Lead, Total, ICP	25.96			2.13	10.85	mg/Kg
DUD_2B	3/7/2006	L38325-8	Manganese, Total, ICP	256.74			0.14	0.72	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/7/2006	L38325-8	Mercury, Total, CVAA	0.20	<RDL	J	0.03	0.28	mg/Kg
DUD_2B	3/7/2006	L38325-8	Methoxychlor		<MDL,E	U	7.09	14.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Naphthalene	4.26	<RDL	J	3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Nickel, Total, ICP	15.89			1.42	7.23	mg/Kg
DUD_2B	3/7/2006	L38325-8	N-Nitrosodiphenylamine		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	p+0.00	6.38			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p+1.00	2.98			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p+10.0(equal/more than)	9.79			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	p+2.00	2.98			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p+3.00	3.83			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p+4.00	3.97			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p+5.00	9.79			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	p+6.00	5.82			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	p+7.00	8.79			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	p+8.00	3.97			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	p+9.00	0.99	<RDL	J	0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	p-1.00	15.32			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p-2.00	10.21			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	p-2.00(less than)	57.73			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	Pentachlorophenol		<MDL	U	18.44	37.87	ug/Kg
DUD_2B	3/7/2006	L38325-8	Phenanthrene	107.09			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Phenol		<MDL	U	7.52	15.18	ug/Kg
DUD_2B	3/7/2006	L38325-8	Pyrene	195.74			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Sand	20.00			0.14	1.42	%
DUD_2B	3/7/2006	L38325-8	Selenium, Total, ICP		<MDL	U	3.69	18.16	mg/Kg
DUD_2B	3/7/2006	L38325-8	Silt	28.37			0.71	1.42	%
DUD_2B	3/7/2006	L38325-8	Silver, Total, ICP	0.45	<RDL	J	0.28	1.45	mg/Kg
DUD_2B	3/7/2006	L38325-8	Thallium, Total, ICP		<MDL	U	14.18	72.34	mg/Kg
DUD_2B	3/7/2006	L38325-8	Total HPAHS	1337.59			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Total LPAHs	185.82			3.83	7.56	ug/Kg
DUD_2B	3/7/2006	L38325-8	Total Organic Carbon	15319.15			1702.13	3460.99	mg/Kg
DUD_2B	3/7/2006	L38325-8	Total Solids	100.00			0.01	0.01	%
DUD_2B	3/7/2006	L38325-8	Toxaphene		<MDL	UJ	14.18	28.37	ug/Kg
DUD_2B	3/7/2006	L38325-8	Zinc, Total, ICP	83.40			0.37	1.82	mg/Kg
DUD_2B	4/3/2007	L42276-8	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.48	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/3/2007	L42276-8	1,2-Dichlorobenzene		<MDL	U	0.48	0.96	ug/Kg
DUD_2B	4/3/2007	L42276-8	1,3-Dichlorobenzene		<MDL	U	0.48	0.96	ug/Kg
DUD_2B	4/3/2007	L42276-8	1,4-Dichlorobenzene		<MDL	U	0.48	0.96	ug/Kg
DUD_2B	4/3/2007	L42276-8	2,4-Dimethylphenol		<MDL	UJ	2.40	4.80	ug/Kg
DUD_2B	4/3/2007	L42276-8	2-Methylnaphthalene		<MDL	U	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	2-Methylphenol		<MDL	U	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	4,4'-DDD		<MDL,H	U	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	4,4'-DDE		<MDL,H	U	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	4,4'-DDT		<MDL,H	U	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	4-Methylphenol		<MDL	U	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Acenaphthene	8.63	<RDL	J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Acenaphthylene	7.43	<RDL	J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aldrin		<MDL,H	U	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Alpha-BHC		<MDL,H	U	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Alpha-Chlordane		<MDL,H	UJ	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aluminum, Total, ICP	26139.09	L		11.99	59.95	mg/Kg
DUD_2B	4/3/2007	L42276-8	Anthracene	42.93		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Antimony, Total, ICP		<MDL,G	UJ	1.80	8.99	mg/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1016		<MDL,H,TA	UJ	8.63	17.10	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1221		<MDL,H	UJ	4.08	7.99	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1232		<MDL,H,TA	UJ	13.19	26.14	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1242		<MDL,H,TA	UJ	15.35	30.94	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1248	17.29	H	J	1.99	4.00	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1254	29.74	H	J	1.99	4.00	ug/Kg
DUD_2B	4/3/2007	L42276-8	Aroclor 1260	20.05	H	J	1.99	4.00	ug/Kg
DUD_2B	4/3/2007	L42276-8	Arsenic, Total, ICP	13.19	<RDL	J	2.88	14.96	mg/Kg
DUD_2B	4/3/2007	L42276-8	Benzo(a)anthracene	99.28		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzo(a)pyrene	101.92			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzo(b)fluoranthene	106.00			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzo(g,h,i)perylene	70.98			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzo(k)fluoranthene	149.64		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzoic Acid	122.30			23.98	47.96	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzyl Alcohol		<MDL	U	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Benzyl Butyl Phthalate	40.53			2.40	4.80	ug/Kg
DUD_2B	4/3/2007	L42276-8	Beryllium, Total, ICP	0.58	<RDL	J	0.12	0.60	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/3/2007	L42276-8	Beta-BHC		<MDL,H	UJ	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Bis(2-Ethylhexyl)Phthalate	436.45	B		9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Cadmium, Total, ICP	0.31	<RDL	J	0.24	1.20	mg/Kg
DUD_2B	4/3/2007	L42276-8	Carbazole	20.31			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Chromium, Total, ICP	28.06			0.36	1.80	mg/Kg
DUD_2B	4/3/2007	L42276-8	Chrysene	166.67		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Clay	71.22			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	Copper, Total, ICP	64.27			0.48	2.40	mg/Kg
DUD_2B	4/3/2007	L42276-8	Coprostanol	498.80			95.92	191.85	ug/Kg
DUD_2B	4/3/2007	L42276-8	Delta-BHC		<MDL,H	UJ	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Dibenzo(a,h)anthracene	18.30			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Dibenzofuran	7.43	<RDL	J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Dieldrin		<MDL,H	UJ	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Diethyl Phthalate		<MDL	UJ	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Dimethyl Phthalate		<MDL	UJ	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Di-N-Butyl Phthalate	15.35	<RDL	J	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Di-N-Octyl Phthalate		<MDL	U	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Endosulfan I		<MDL,H	UJ	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Endosulfan II		<MDL,H	UJ	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Endosulfan Sulfate		<MDL,H	UJ	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Endrin		<MDL,H	UJ	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Endrin Aldehyde		<MDL,H	UJ	1.61	3.19	ug/Kg
DUD_2B	4/3/2007	L42276-8	Fines	199.52			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	Fluoranthene	254.20		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Fluorene	15.20			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Gamma-BHC (Lindane)		<MDL,H	UJ	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Gravel	7.67			0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	Heptachlor		<MDL,H	UJ	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Heptachlor Epoxide	1.83	H	J	0.79	1.60	ug/Kg
DUD_2B	4/3/2007	L42276-8	Hexachlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_2B	4/3/2007	L42276-8	Hexachlorobutadiene		<MDL	U	1.20	2.40	ug/Kg
DUD_2B	4/3/2007	L42276-8	Hexachloroethane		<MDL	U	2.40	4.80	ug/Kg
DUD_2B	4/3/2007	L42276-8	Indeno(1,2,3-Cd)Pyrene	67.87		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Iron, Total, ICP	34532.37			6.00	29.98	mg/Kg
DUD_2B	4/3/2007	L42276-8	Lead, Total, ICP	28.54			2.40	11.97	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/3/2007	L42276-8	Manganese, Total, ICP	424.46			0.24	1.20	mg/Kg
DUD_2B	4/3/2007	L42276-8	Mercury, Total, CVAA	0.17			0.01	0.12	mg/Kg
DUD_2B	4/3/2007	L42276-8	Methoxychlor		<MDL,H	UJ	7.91	16.00	ug/Kg
DUD_2B	4/3/2007	L42276-8	Naphthalene	5.28	<RDL	J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Nickel, Total, ICP	22.18			0.60	3.00	mg/Kg
DUD_2B	4/3/2007	L42276-8	N-Nitrosodiphenylamine		<MDL	U	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	p+0.00	0.96	<RDL	J	0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p+1.00	0.96	<RDL	J	0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p+10.0(equal/more than)	42.69			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	p+2.00	3.84			0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p+3.00	8.87			0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p+4.00	11.75			0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p+5.00	28.54			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	p+6.00	17.03			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	p+7.00	48.44			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	p+8.00	34.29			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	p+9.00	28.54			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	p-1.00	1.92	<RDL	J	0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p-2.00	1.68	<RDL	J	0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	p-2.00(less than)	4.08			0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	Pentachlorophenol		<MDL	UJ	23.98	47.96	ug/Kg
DUD_2B	4/3/2007	L42276-8	Phenanthrene	97.12		J	4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Phenol	10.55	<RDL	J	9.59	19.18	ug/Kg
DUD_2B	4/3/2007	L42276-8	Pyrene	200.96			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Sand	26.38			0.24	2.40	%
DUD_2B	4/3/2007	L42276-8	Selenium, Total, ICP		<MDL	U	2.88	14.96	mg/Kg
DUD_2B	4/3/2007	L42276-8	Silt	128.30			1.20	2.40	%
DUD_2B	4/3/2007	L42276-8	Silver, Total, ICP		<MDL	U	0.48	2.40	mg/Kg
DUD_2B	4/3/2007	L42276-8	Thallium, Total, ICP		<MDL	U	4.80	23.96	mg/Kg
DUD_2B	4/3/2007	L42276-8	Total HPAHS	1237.41			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Total LPAHs	180.58			4.80	9.59	ug/Kg
DUD_2B	4/3/2007	L42276-8	Total Organic Carbon	20023.98			1990.41	4004.80	mg/Kg
DUD_2B	4/3/2007	L42276-8	Total Solids	100.00			0.01	0.02	%
DUD_2B	4/3/2007	L42276-8	Toxaphene		<MDL,H	UJ	16.07	31.89	ug/Kg
DUD_2B	4/3/2007	L42276-8	trans-Chlordane		<MDL,H	UJ	0.79	1.60	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/3/2007	L42276-8	Zinc, Total, ICP	118.71			0.60	3.00	mg/Kg
DUD_2B	3/24/2008	L45304-8	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_2B	3/24/2008	L45304-8	1,2-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_2B	3/24/2008	L45304-8	1,3-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_2B	3/24/2008	L45304-8	1,4-Dichlorobenzene	2.37	E		0.45	0.89	ug/Kg
DUD_2B	3/24/2008	L45304-8	2,4-Dimethylphenol		<MDL	UJ	2.24	4.47	ug/Kg
DUD_2B	3/24/2008	L45304-8	2-Methylnaphthalene	7.83	<RDL	J	4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	2-Methylphenol		<MDL	U	4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	4,4'-DDD	2.10	<RDL	J	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	4,4'-DDE		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	4,4'-DDT	6.82			1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	4-Methylphenol	69.80			8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Acenaphthene	9.82			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Acenaphthylene	5.82	<RDL	J	4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aldrin		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Alpha-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Alpha-Chlordane		<MDL	UJ	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aluminum, Total, ICP	24161.07			11.19	55.70	mg/Kg
DUD_2B	3/24/2008	L45304-8	Anthracene	69.13			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Antimony, Total, ICP		<MDL,G	UJ	1.68	8.37	mg/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1016		<MDL,TA	U	18.34	36.69	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1221		<MDL	U	3.80	7.45	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1232		<MDL,TA	U	26.85	53.02	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1242		<MDL,TA	U	31.32	61.97	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1248	30.87			1.86	3.74	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1254	52.13			1.86	3.74	ug/Kg
DUD_2B	3/24/2008	L45304-8	Aroclor 1260	32.44			1.86	3.74	ug/Kg
DUD_2B	3/24/2008	L45304-8	Arsenic, Total, ICP	13.42	<RDL	J	2.68	13.94	mg/Kg
DUD_2B	3/24/2008	L45304-8	Benzo(a)anthracene	155.93	E		4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Benzo(a)pyrene	166.89			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Benzo(b)fluoranthene	222.15			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Benzo(g,h,i)perylene	110.74			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Benzo(k)fluoranthene	220.13			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Benzoic Acid	331.10			22.37	44.74	ug/Kg
DUD_2B	3/24/2008	L45304-8	Benzyl Alcohol		<MDL	U	4.47	8.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/24/2008	L45304-8	Benzyl Butyl Phthalate	77.63			2.24	4.47	ug/Kg
DUD_2B	3/24/2008	L45304-8	Beryllium, Total, ICP	0.49	<RDL	J	0.11	0.56	mg/Kg
DUD_2B	3/24/2008	L45304-8	Beta-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Bis(2-Ethylhexyl)Phthalate	706.94	B		8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Cadmium, Total, ICP	0.47	<RDL	J	0.22	1.11	mg/Kg
DUD_2B	3/24/2008	L45304-8	Caffeine		<MDL	U	8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Carbazole	17.49			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Chromium, Total, ICP	31.54			0.34	1.67	mg/Kg
DUD_2B	3/24/2008	L45304-8	Chrysene	234.90			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Clay	51.23	E	J	2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	Copper, Total, ICP	85.23			0.45	2.23	mg/Kg
DUD_2B	3/24/2008	L45304-8	Coprostanol		<MDL	U	89.49	178.97	ug/Kg
DUD_2B	3/24/2008	L45304-8	Delta-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Dibenzo(a,h)anthracene	41.39			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Dibenzofuran	12.48			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Dieldrin		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Diethyl Phthalate		<MDL	U	8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Dimethyl Phthalate	90.60			8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Di-N-Butyl Phthalate	24.83			8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Di-N-Octyl Phthalate		<MDL	U	8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Endosulfan I		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Endosulfan II		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Endosulfan Sulfate		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Endrin		<MDL	U	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Endrin Aldehyde		<MDL,E	UJ	1.50	2.98	ug/Kg
DUD_2B	3/24/2008	L45304-8	Fines	151.68			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	Fluoranthene	268.46	E		4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Fluorene	45.41			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Gamma-BHC (Lindane)		<MDL	U	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Gamma-Chlordane		<MDL	UJ	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Gravel	4.47			0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	Heptachlor		<MDL	U	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Heptachlor Epoxide		<MDL	U	0.74	1.49	ug/Kg
DUD_2B	3/24/2008	L45304-8	Hexachlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_2B	3/24/2008	L45304-8	Hexachlorobutadiene		<MDL	U	1.12	2.24	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/24/2008	L45304-8	Hexachloroethane		<MDL	U	2.24	4.47	ug/Kg
DUD_2B	3/24/2008	L45304-8	Indeno(1,2,3-Cd)Pyrene	107.16			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Iron, Total, ICP	33557.05			5.59	27.96	mg/Kg
DUD_2B	3/24/2008	L45304-8	Lead, Total, ICP	45.41			2.24	11.14	mg/Kg
DUD_2B	3/24/2008	L45304-8	Manganese, Total, ICP	360.18			0.22	1.11	mg/Kg
DUD_2B	3/24/2008	L45304-8	Mercury, Total, CVAA	0.17	E		0.01	0.11	mg/Kg
DUD_2B	3/24/2008	L45304-8	Methoxychlor		<MDL	U	7.38	14.92	ug/Kg
DUD_2B	3/24/2008	L45304-8	Naphthalene	8.05	<RDL	J	4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Nickel, Total, ICP	24.38			0.56	2.80	mg/Kg
DUD_2B	3/24/2008	L45304-8	N-Nitrosodiphenylamine		<MDL	U	8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	p+0.00	1.12	<RDL	J	0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p+1.00	2.24	<RDL	J	0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p+10.0(equal/more than)	33.56			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	p+2.00	8.72			0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p+3.00	17.90			0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p+4.00	15.44			0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p+5.00	8.95			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	p+6.00	38.03			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	p+7.00	29.08			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	p+8.00	24.61			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	p+9.00	17.90			2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	p-1.00	1.34	<RDL	J	0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p-2.00	2.24	<RDL	J	0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	p-2.00(less than)	1.12	<RDL	J	0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	Pentachlorophenol		<MDL	U	22.37	44.74	ug/Kg
DUD_2B	3/24/2008	L45304-8	Phenanthrene	119.91			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Phenol	436.24			8.95	17.90	ug/Kg
DUD_2B	3/24/2008	L45304-8	Pyrene	281.88	E		4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Sand	45.41			0.45	4.45	%
DUD_2B	3/24/2008	L45304-8	Selenium, Total, ICP		<MDL	U	2.68	13.94	mg/Kg
DUD_2B	3/24/2008	L45304-8	Silt	100.45	E	J	2.24	4.45	%
DUD_2B	3/24/2008	L45304-8	Silver, Total, ICP		<MDL	U	0.45	2.23	mg/Kg
DUD_2B	3/24/2008	L45304-8	Thallium, Total, ICP		<MDL	U	4.47	22.28	mg/Kg
DUD_2B	3/24/2008	L45304-8	Total Aroclors	115.44			1.86	3.74	ug/Kg
DUD_2B	3/24/2008	L45304-8	Total HPAHS	1807.61			4.47	8.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/24/2008	L45304-8	Total LPAHs	248.32			4.47	8.95	ug/Kg
DUD_2B	3/24/2008	L45304-8	Total Organic Carbon	21409.40			3579.42	7360.18	mg/Kg
DUD_2B	3/24/2008	L45304-8	Total Solids	100.00			0.01	0.02	%
DUD_2B	3/24/2008	L45304-8	Toxaphene		<MDL	UJ	14.99	29.75	ug/Kg
DUD_2B	3/24/2008	L45304-8	Zinc, Total, ICP	152.13			0.56	2.80	mg/Kg
DUD_2B	4/27/2009	L47890-8	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_2B	4/27/2009	L47890-8	1,2-Dichlorobenzene		<MDL	U	0.49	0.98	ug/Kg
DUD_2B	4/27/2009	L47890-8	1,3-Dichlorobenzene		<MDL	U	0.49	0.98	ug/Kg
DUD_2B	4/27/2009	L47890-8	1,4-Dichlorobenzene		<MDL	U	0.49	0.98	ug/Kg
DUD_2B	4/27/2009	L47890-8	2,4-Dimethylphenol		<MDL	U	2.44	4.88	ug/Kg
DUD_2B	4/27/2009	L47890-8	2-Methylnaphthalene	5.85	<RDL	J	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	2-Methylphenol		<MDL	UJ	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	4,4'-DDD		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	4,4'-DDE		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	4,4'-DDT		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	4-Methylphenol		<MDL	UJ	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Acenaphthene	5.12	<RDL	J	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Acenaphthylene		<MDL	U	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aldrin		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Alpha-BHC		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Alpha-Chlordane		<MDL	UJ	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aluminum, Total, ICP	31463.41			12.68	63.41	mg/Kg
DUD_2B	4/27/2009	L47890-8	Anthracene	33.17			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Antimony, Total, ICP		<MDL,JG	UJ	1.90	9.54	mg/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1016		<MDL,TA	U	5.61	11.39	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1221		<MDL	U	4.15	8.12	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1232		<MDL,TA	U	13.41	27.07	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1242		<MDL,TA	U	7.56	15.29	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1248	11.54			2.02	4.07	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1254	23.80			2.02	4.07	ug/Kg
DUD_2B	4/27/2009	L47890-8	Aroclor 1260	9.20	JG		2.02	4.07	ug/Kg
DUD_2B	4/27/2009	L47890-8	Arsenic, Total, ICP	12.44	<RDL	J	3.17	15.88	mg/Kg
DUD_2B	4/27/2009	L47890-8	Benzo(a)anthracene	95.12			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Benzo(a)pyrene	87.07			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Benzo(b)fluoranthene	104.88			4.88	9.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/27/2009	L47890-8	Benzo(g,h,i)perylene	57.07			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Benzo(k)fluoranthene	110.98			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Benzoic Acid	248.78			24.39	48.78	ug/Kg
DUD_2B	4/27/2009	L47890-8	Benzyl Alcohol		<MDL	UJ	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Benzyl Butyl Phthalate		B	U	38.05	4.88	ug/Kg
DUD_2B	4/27/2009	L47890-8	Beryllium, Total, ICP	0.64			0.13	0.63	mg/Kg
DUD_2B	4/27/2009	L47890-8	Beta-BHC		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Bis(2-Ethylhexyl)Phthalate	300.00			9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Cadmium, Total, ICP	0.44	<RDL	J	0.24	1.27	mg/Kg
DUD_2B	4/27/2009	L47890-8	Caffeine		<MDL	UJ	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Carbazole	10.83			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Chromium, Total, ICP	31.95			0.39	1.90	mg/Kg
DUD_2B	4/27/2009	L47890-8	Chrysene	126.83			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Clay	76.10			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	Copper, Total, ICP	62.20			0.51	2.54	mg/Kg
DUD_2B	4/27/2009	L47890-8	Coprostanol		<MDL	UJ	97.56	195.12	ug/Kg
DUD_2B	4/27/2009	L47890-8	Delta-BHC		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Dibenzo(a,h)anthracene	23.00			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Dibenzofuran	6.34	<RDL	J	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Dieldrin		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Diethyl Phthalate		<MDL	U	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Dimethyl Phthalate		<MDL	U	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Di-N-Butyl Phthalate		B	U	30.73	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Di-N-Octyl Phthalate		<MDL	U	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Endosulfan I		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Endosulfan II		<MDL	UJ	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Endosulfan Sulfate		<MDL	UJ	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Endrin		<MDL	U	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Endrin Aldehyde		<MDL	R	1.63	3.24	ug/Kg
DUD_2B	4/27/2009	L47890-8	Fines	213.41			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	Fluoranthene	174.63			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Fluorene	12.17			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Gamma-BHC (Lindane)		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Gamma-Chlordane		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Gravel	3.41			0.59	5.85	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/27/2009	L47890-8	Heptachlor		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Heptachlor Epoxide		<MDL	U	0.80	1.63	ug/Kg
DUD_2B	4/27/2009	L47890-8	Hexachlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_2B	4/27/2009	L47890-8	Hexachlorobutadiene		<MDL	U	1.22	2.44	ug/Kg
DUD_2B	4/27/2009	L47890-8	Hexachloroethane		<MDL	U	2.44	4.88	ug/Kg
DUD_2B	4/27/2009	L47890-8	Indeno(1,2,3-Cd)Pyrene	53.17			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Iron, Total, ICP	40243.90			6.34	31.71	mg/Kg
DUD_2B	4/27/2009	L47890-8	Lead, Total, ICP	20.85			2.44	12.71	mg/Kg
DUD_2B	4/27/2009	L47890-8	Manganese, Total, ICP	500.00			0.24	1.27	mg/Kg
DUD_2B	4/27/2009	L47890-8	Mercury, Total, CVAA	0.16			0.01	0.06	mg/Kg
DUD_2B	4/27/2009	L47890-8	Methoxychlor		<MDL	U	8.05	16.27	ug/Kg
DUD_2B	4/27/2009	L47890-8	Naphthalene	7.56	<RDL	J	4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Nickel, Total, ICP	29.51			0.63	3.17	mg/Kg
DUD_2B	4/27/2009	L47890-8	N-Nitrosodiphenylamine		<MDL	U	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	p+0.00		<MDL	U	0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p+1.00		<MDL	U	0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p+10.0(equal/more than)	46.83			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	p+2.00	2.20	<RDL	J	0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p+3.00	4.88			0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p+4.00	1.22	<RDL	J	0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p+5.00	11.71			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	p+6.00	46.83			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	p+7.00	40.98			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	p+8.00	38.05			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	p+9.00	29.27			2.93	5.85	%
DUD_2B	4/27/2009	L47890-8	p-1.00		<MDL	U	0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p-2.00		<MDL	U	0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	p-2.00(less than)	3.41			0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	Pentachlorophenol		<MDL	U	24.39	48.78	ug/Kg
DUD_2B	4/27/2009	L47890-8	Phenanthrene	60.98			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Phenol		<MDL	U	9.76	19.51	ug/Kg
DUD_2B	4/27/2009	L47890-8	Pyrene	170.24	JG		4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Sand	8.29			0.59	5.85	%
DUD_2B	4/27/2009	L47890-8	Selenium, Total, ICP		<MDL	U	3.17	15.88	mg/Kg
DUD_2B	4/27/2009	L47890-8	Silt	137.32			2.93	5.85	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	4/27/2009	L47890-8	Silver, Total, ICP		<MDL	U	0.51	2.54	mg/Kg
DUD_2B	4/27/2009	L47890-8	Thallium, Total, ICP		<MDL	U	5.12	25.37	mg/Kg
DUD_2B	4/27/2009	L47890-8	Total 4-Nonylphenol		<MDL	UJ	12.20	24.39	ug/Kg
DUD_2B	4/27/2009	L47890-8	Total Aroclors	44.63			2.02	4.07	ug/Kg
DUD_2B	4/27/2009	L47890-8	Total HPAHS	1002.44			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Total LPAHs	129.02			4.88	9.76	ug/Kg
DUD_2B	4/27/2009	L47890-8	Total Organic Carbon	18024.39			2000.00	3975.61	mg/Kg
DUD_2B	4/27/2009	L47890-8	Total Solids	99.76			0.01	0.02	%
DUD_2B	4/27/2009	L47890-8	Toxaphene		<MDL	UJ	16.34	32.44	ug/Kg
DUD_2B	4/27/2009	L47890-8	Zinc, Total, ICP	100.73			0.63	3.17	mg/Kg
DUD_2B	3/29/2010	L50379-8	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	1,2-Dichlorobenzene		<MDL	U	0.44	0.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	1,3-Dichlorobenzene		<MDL	U	0.44	0.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	1,4-Dichlorobenzene		<MDL	U	0.44	0.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	2,4-Dimethylphenol		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	2-Methylnaphthalene		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	2-Methylphenol		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	4,4'-DDD		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	4,4'-DDE		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	4,4'-DDT		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	4-Methylphenol	11.11	<RDL	J	8.89	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Acenaphthene		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Acenaphthylene	4.89	<RDL	J	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aldrin		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Alpha-BHC		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Alpha-Chlordane		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aluminum, Total, ICP	28222.22			11.33	56.22	mg/Kg
DUD_2B	3/29/2010	L50379-8	Anthracene	25.56			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Antimony, Total, ICP		<MDL,JG	UJ	1.69	8.42	mg/Kg
DUD_2B	3/29/2010	L50379-8	Aroclor 1016		<MDL,TA	U	13.33	26.67	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aroclor 1221		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aroclor 1232		<MDL,TA	U	13.33	26.67	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aroclor 1242	15.24			2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aroclor 1248		<MDL,TA	U	22.22	44.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Aroclor 1254	35.78			2.22	4.44	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/29/2010	L50379-8	Aroclor 1260	22.44			2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Arsenic, Total, ICP	11.78	<RDL	J	2.89	14.04	mg/Kg
DUD_2B	3/29/2010	L50379-8	Benzo(a)anthracene	91.78			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzo(a)pyrene	69.56			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzo(b)fluoranthene	125.33			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzo(g,h,i)perylene	43.56			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzo(k)fluoranthene	88.44			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzoic Acid	66.44			22.22	44.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzyl Alcohol		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Benzyl Butyl Phthalate	34.00			2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Beryllium, Total, ICP	1.14			0.11	0.56	mg/Kg
DUD_2B	3/29/2010	L50379-8	Beta-BHC		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Bis(2-Ethylhexyl)Phthalate		B2	U	242.22	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Cadmium, Total, ICP	0.33	<RDL	J	0.22	1.12	mg/Kg
DUD_2B	3/29/2010	L50379-8	Caffeine		<MDL	U	8.89	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Carbazole	12.29			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Chromium, Total, ICP	32.22			0.33	1.68	mg/Kg
DUD_2B	3/29/2010	L50379-8	Chrysene	133.33			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Clay	71.11			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	Copper, Total, ICP	66.22			0.44	2.24	mg/Kg
DUD_2B	3/29/2010	L50379-8	Coprostanol		<MDL	U	88.89	177.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Delta-BHC		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Dibenzo(a,h)anthracene	18.07			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Dibenzofuran		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Dieldrin		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Diethyl Phthalate		<MDL	U	8.89	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Dimethyl Phthalate		<MDL	U	8.89	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Di-N-Butyl Phthalate		B	U	34.67	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Di-N-Octyl Phthalate		<MDL	U	8.89	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	Endosulfan I		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Endosulfan II		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Endosulfan Sulfate		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Endrin		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Endrin Aldehyde		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Fines	192.89			2.44	5.09	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/29/2010	L50379-8	Fluoranthene	320.00			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Fluorene	7.56	<RDL	J	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Gamma-BHC (Lindane)		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Gravel	5.11	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	Heptachlor		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Heptachlor Epoxide		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Hexachlorobenzene		<MDL	U	0.22	0.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Hexachlorobutadiene		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Hexachloroethane		<MDL	U	2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Indeno(1,2,3-Cd)Pyrene	39.78			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Iron, Total, ICP	36222.22			5.56	28.00	mg/Kg
DUD_2B	3/29/2010	L50379-8	Lead, Total, ICP	24.67			2.22	11.22	mg/Kg
DUD_2B	3/29/2010	L50379-8	Manganese, Total, ICP	375.56			0.22	1.12	mg/Kg
DUD_2B	3/29/2010	L50379-8	Mercury, Total, CVAA	0.21	<RDL	J	0.04	0.44	mg/Kg
DUD_2B	3/29/2010	L50379-8	Methoxychlor		<MDL	U	11.11	22.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Naphthalene		<MDL	U	4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Nickel, Total, ICP	27.78			0.56	2.80	mg/Kg
DUD_2B	3/29/2010	L50379-8	N-Nitrosodiphenylamine		<MDL	U	8.89	17.78	ug/Kg
DUD_2B	3/29/2010	L50379-8	p+0.00	0.89	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p+1.00	0.89	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p+10.0(equal/more than)	48.22			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	p+2.00	4.89	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p+3.00	16.22			0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p+4.00	14.00			0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p+5.00	15.33			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	p+6.00	45.78			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	p+7.00	30.44			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	p+8.00	30.44			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	p+9.00	22.89			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	p-1.00	0.89	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p-2.00	0.67	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	p-2.00(less than)	3.56	<RDL	J	0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	Pentachlorophenol		<MDL	U	22.22	44.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Phenanthrene	72.67			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Phenol	760.00			8.89	17.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2B	3/29/2010	L50379-8	Pyrene	194.44			4.44	8.89	ug/Kg
d	3/29/2010	L50379-8	Sand	36.67			0.51	5.09	%
DUD_2B	3/29/2010	L50379-8	Selenium, Total, ICP		<MDL	U	2.89	14.04	mg/Kg
DUD_2B	3/29/2010	L50379-8	Silt	122.00			2.44	5.09	%
DUD_2B	3/29/2010	L50379-8	Silver, Total, ICP	1.76	<RDL	J	0.44	2.24	mg/Kg
DUD_2B	3/29/2010	L50379-8	Thallium, Total, ICP		<MDL	U	4.44	22.44	mg/Kg
DUD_2B	3/29/2010	L50379-8	Total Aroclors	73.56			2.22	4.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	Total HPAHS	1124.44			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Total LPAHs	120.22			4.44	8.89	ug/Kg
DUD_2B	3/29/2010	L50379-8	Total Organic Carbon	19911.11			1977.78	3977.78	mg/Kg
DUD_2B	3/29/2010	L50379-8	Total Solids	100.00			0.01	0.02	%
DUD_2B	3/29/2010	L50379-8	Toxaphene		<MDL	U	22.22	44.44	ug/Kg
DUD_2B	3/29/2010	L50379-8	trans-Chlordane		<MDL	U	1.11	2.22	ug/Kg
DUD_2B	3/29/2010	L50379-8	Zinc, Total, ICP	114.67			0.56	2.80	mg/Kg
DUD_3B	6/1/2004	L32085-9	1,2,4-Trichlorobenzene		<MDL	U	1.18	2.27	ug/Kg
DUD_3B	6/1/2004	L32085-9	1,2-Dichlorobenzene		<MDL	U	1.18	2.27	ug/Kg
DUD_3B	6/1/2004	L32085-9	1,2-Diphenylhydrazine		<MDL	U	42.78	85.56	ug/Kg
DUD_3B	6/1/2004	L32085-9	1,3-Dichlorobenzene		<MDL	U	1.18	2.27	ug/Kg
DUD_3B	6/1/2004	L32085-9	1,4-Dichlorobenzene		<MDL	U	0.57	1.13	ug/Kg
DUD_3B	6/1/2004	L32085-9	2,4,5-Trichlorophenol		<MDL	U	51.34	102.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	2,4,6-Trichlorophenol		<MDL	U	55.61	111.23	ug/Kg
DUD_3B	6/1/2004	L32085-9	2,4-Dichlorophenol		<MDL	U	68.45	136.90	ug/Kg
DUD_3B	6/1/2004	L32085-9	2,4-Dimethylphenol		<MDL,X	UJ	29.95	59.89	ug/Kg
DUD_3B	6/1/2004	L32085-9	2,4-Dinitrotoluene		<MDL	U	12.83	25.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	2,6-Dinitrotoluene		<MDL	U	42.78	85.56	ug/Kg
DUD_3B	6/1/2004	L32085-9	2-Chloronaphthalene		<MDL	U	68.45	136.90	ug/Kg
DUD_3B	6/1/2004	L32085-9	2-Chlorophenol		<MDL	U	34.22	68.45	ug/Kg
DUD_3B	6/1/2004	L32085-9	2-Methylnaphthalene		<MDL	U	59.89	119.79	ug/Kg
DUD_3B	6/1/2004	L32085-9	2-Methylphenol		<MDL,G	U	68.45	136.90	ug/Kg
DUD_3B	6/1/2004	L32085-9	2-Nitrophenol		<MDL	U	64.17	128.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	4,4'-DDD		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	4,4'-DDE		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	4,4'-DDT		<MDL,L	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	4-Bromophenyl Phenyl Ether		<MDL	U	38.50	77.01	ug/Kg
DUD_3B	6/1/2004	L32085-9	4-Chlorophenyl Phenyl Ether		<MDL	U	55.61	111.23	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	6/1/2004	L32085-9	4-Methylphenol		<MDL	U	68.45	136.90	ug/Kg
DUD_3B	6/1/2004	L32085-9	Acenaphthene		<MDL	U	29.95	59.89	ug/Kg
DUD_3B	6/1/2004	L32085-9	Acenaphthylene		<MDL	U	64.17	128.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aldrin		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	Alpha-BHC		<MDL	U	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Alpha-Chlordane		<MDL,L	U	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aluminum, Total, ICP	14224.60	L		5.13	25.78	mg/Kg
DUD_3B	6/1/2004	L32085-9	Aniline		<MDL,X	R	81.28	162.57	ug/Kg
DUD_3B	6/1/2004	L32085-9	Anthracene		<MDL,G	U	17.11	34.22	ug/Kg
DUD_3B	6/1/2004	L32085-9	Antimony, Total, ICP		<MDL,G	UJ	1.50	7.73	mg/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1016		<MDL,TA	U	3.74	7.38	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1221		<MDL	U	2.67	5.35	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1232		<MDL,TA	U	8.77	17.54	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1242		<MDL,TA	U	11.76	22.57	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1248	7.97			1.39	2.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1254	16.90			1.39	2.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	Aroclor 1260	5.94			1.39	2.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	Arsenic, Total, ICP		<MDL	U	2.57	12.94	mg/Kg
DUD_3B	6/1/2004	L32085-9	Benzo(a)anthracene	20.11	G		8.56	17.11	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzo(a)pyrene	27.17	G		12.83	25.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzo(b)fluoranthene	28.34			12.83	25.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzo(g,h,i)perylene		<MDL	U	34.22	68.45	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzo(k)fluoranthene	27.06	L		12.83	25.67	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzoic Acid	213.90	<RDL	J	56.68	285.56	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzyl Alcohol		<MDL	U	25.67	51.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Benzyl Butyl Phthalate		<MDL	U	25.67	51.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Beryllium, Total, ICP	0.13	<RDL	J	0.05	0.26	mg/Kg
DUD_3B	6/1/2004	L32085-9	Beta-BHC		<MDL,G	UJ	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Bis(2-Chloroethoxy)Methane		<MDL	U	72.73	145.45	ug/Kg
DUD_3B	6/1/2004	L32085-9	Bis(2-Chloroethyl)Ether		<MDL	U	64.17	128.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Bis(2-Chloroisopropyl)Ether		<MDL	U	64.17	128.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Bis(2-Ethylhexyl)Phthalate	89.20			28.88	59.89	ug/Kg
DUD_3B	6/1/2004	L32085-9	Cadmium, Total, ICP		<MDL	U	0.15	0.77	mg/Kg
DUD_3B	6/1/2004	L32085-9	Caffeine		<MDL	U	25.67	51.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Carbazole		<MDL	U	29.95	59.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	6/1/2004	L32085-9	Chromium, Total, ICP	18.07			0.26	1.29	mg/Kg
DUD_3B	6/1/2004	L32085-9	Chrysene	34.22	RDL		17.11	34.22	ug/Kg
DUD_3B	6/1/2004	L32085-9	Clay	2.46			0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	Copper, Total, ICP	121.93			0.20	1.03	mg/Kg
DUD_3B	6/1/2004	L32085-9	Coprostanol		<MDL	U	59.89	119.79	ug/Kg
DUD_3B	6/1/2004	L32085-9	Delta-BHC		<MDL	U	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Dibenzo(a,h)anthracene		<MDL,L	U	29.95	59.89	ug/Kg
DUD_3B	6/1/2004	L32085-9	Dibenzofuran		<MDL	U	59.89	119.79	ug/Kg
DUD_3B	6/1/2004	L32085-9	Dieldrin		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	Diethyl Phthalate		<MDL	U	25.67	51.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Dimethyl Phthalate		<MDL	U	47.06	94.12	ug/Kg
DUD_3B	6/1/2004	L32085-9	Di-N-Butyl Phthalate		<MDL	U	21.39	42.78	ug/Kg
DUD_3B	6/1/2004	L32085-9	Di-N-Octyl Phthalate		<MDL	U	34.22	68.45	ug/Kg
DUD_3B	6/1/2004	L32085-9	Endosulfan I		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	Endosulfan II		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	Endosulfan Sulfate		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	Endrin		<MDL	U	1.07	2.14	ug/Kg
DUD_3B	6/1/2004	L32085-9	Endrin Aldehyde		<MDL	U	2.14	4.28	ug/Kg
DUD_3B	6/1/2004	L32085-9	Fluoranthene	36.36	<RDL	J	34.22	68.45	ug/Kg
DUD_3B	6/1/2004	L32085-9	Fluorene		<MDL	U	55.61	94.12	ug/Kg
DUD_3B	6/1/2004	L32085-9	Gamma-BHC (Lindane)		<MDL	U	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Gamma-Chlordane		<MDL	UJ	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Gravel	88.56			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	Heptachlor		<MDL	U	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Heptachlor Epoxide		<MDL	U	0.53	1.07	ug/Kg
DUD_3B	6/1/2004	L32085-9	Hexachlorobenzene		<MDL	U	2.89	5.69	ug/Kg
DUD_3B	6/1/2004	L32085-9	Hexachlorobutadiene		<MDL	U	3.21	6.42	ug/Kg
DUD_3B	6/1/2004	L32085-9	Hexachloroethane		<MDL	U	64.17	128.34	ug/Kg
DUD_3B	6/1/2004	L32085-9	Indeno(1,2,3-Cd)Pyrene		<MDL,G	U	38.50	77.01	ug/Kg
DUD_3B	6/1/2004	L32085-9	Iron, Total, ICP	23850.27	G		2.57	12.94	mg/Kg
DUD_3B	6/1/2004	L32085-9	Isophorone		<MDL	U	81.28	162.57	ug/Kg
DUD_3B	6/1/2004	L32085-9	Lead, Total, ICP	4.17	<RDL	J	1.50	7.73	mg/Kg
DUD_3B	6/1/2004	L32085-9	Manganese, Total, ICP	301.60			0.10	0.52	mg/Kg
DUD_3B	6/1/2004	L32085-9	Mercury, Total, CVAA	0.02	<RDL	J	0.02	0.22	mg/Kg
DUD_3B	6/1/2004	L32085-9	Methoxychlor		<MDL,L	U	5.35	10.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	6/1/2004	L32085-9	Naphthalene		<MDL,G	U	59.89	119.79	ug/Kg
DUD_3B	6/1/2004	L32085-9	Nickel, Total, ICP	26.31			1.03	5.16	mg/Kg
DUD_3B	6/1/2004	L32085-9	Nitrobenzene		<MDL	U	68.45	136.90	ug/Kg
DUD_3B	6/1/2004	L32085-9	N-Nitrosodimethylamine		<MDL	R	85.56	171.12	ug/Kg
DUD_3B	6/1/2004	L32085-9	N-Nitrosodi-N-Propylamine		<MDL	U	38.50	77.01	ug/Kg
DUD_3B	6/1/2004	L32085-9	N-Nitrosodiphenylamine		<MDL	U	85.56	171.12	ug/Kg
DUD_3B	6/1/2004	L32085-9	p+0.00	7.70			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p+1.00	2.89			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p+10.0(equal/more than)	1.50			0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	p+2.00	1.39			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p+3.00	1.39			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p+4.00	1.07	RDL		0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p+5.00	0.96	<RDL	J	0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	p+6.00	1.50			0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	p+7.00	0.96	<RDL	J	0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	p+8.00		<MDL	U	0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	p+9.00	0.96	<RDL	J	0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	p-1.00	21.93			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p-2.00	8.56			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	p-2.00(less than)	58.29			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	Pentachlorophenol		<MDL	U	28.88	114.44	ug/Kg
DUD_3B	6/1/2004	L32085-9	Phenanthrene		<MDL,G	U	17.11	34.22	ug/Kg
DUD_3B	6/1/2004	L32085-9	Phenol		<MDL	U	38.50	77.01	ug/Kg
DUD_3B	6/1/2004	L32085-9	Pyrene	34.22	RDL,G		17.11	34.22	ug/Kg
DUD_3B	6/1/2004	L32085-9	Pyridine		<MDL,X	R	117.65	227.81	ug/Kg
DUD_3B	6/1/2004	L32085-9	Sand	14.33			0.11	1.07	%
DUD_3B	6/1/2004	L32085-9	Selenium, Total, ICP		<MDL	U	2.57	12.94	mg/Kg
DUD_3B	6/1/2004	L32085-9	Silt	3.42			0.53	1.07	%
DUD_3B	6/1/2004	L32085-9	Silver, Total, ICP	0.65	<RDL,L	J	0.20	1.03	mg/Kg
DUD_3B	6/1/2004	L32085-9	Thallium, Total, ICP	10.37	<RDL	J	10.27	51.55	mg/Kg
DUD_3B	6/1/2004	L32085-9	Total Organic Carbon	1657.75			470.59	941.18	mg/Kg
DUD_3B	6/1/2004	L32085-9	Total Solids	100.00			0.01	0.01	%
DUD_3B	6/1/2004	L32085-9	Toxaphene		<MDL	UJ	10.70	21.39	ug/Kg
DUD_3B	6/1/2004	L32085-9	Zinc, Total, ICP	38.40			0.26	1.29	mg/Kg
DUD_3B	3/7/2006	L38325-9	1,2,4-Trichlorobenzene		<MDL	U	0.40	0.80	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/7/2006	L38325-9	1,2-Dichlorobenzene		<MDL	U	0.40	0.80	ug/Kg
DUD_3B	3/7/2006	L38325-9	1,3-Dichlorobenzene		<MDL	U	0.40	0.80	ug/Kg
DUD_3B	3/7/2006	L38325-9	1,4-Dichlorobenzene		<MDL	U	0.40	0.80	ug/Kg
DUD_3B	3/7/2006	L38325-9	2,4-Dimethylphenol		<MDL,X	UJ	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	2-Methylnaphthalene		<MDL	U	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	2-Methylphenol		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	4,4'-DDD		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	4,4'-DDE		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	4,4'-DDT		<MDL,L,H,E	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	4-Methylphenol		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Acenaphthene	6.90	<RDL	J	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Acenaphthylene	6.00	<RDL	J	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aldrin		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Alpha-BHC		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Alpha-Chlordane		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aluminum, Total, ICP	13793.10			7.35	36.43	mg/Kg
DUD_3B	3/7/2006	L38325-9	Anthracene	64.62			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Antimony, Total, ICP		<MDL,G	UJ	2.25	10.93	mg/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1016		<MDL,TA,H	U	6.45	12.74	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1221		<MDL,H	U	3.75	7.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1232		<MDL,TA,H	U	12.89	25.64	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1242		<MDL,TA,H	U	12.44	24.89	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1248	12.19	H		1.95	3.75	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1254	20.54	H		1.95	3.75	ug/Kg
DUD_3B	3/7/2006	L38325-9	Aroclor 1260	16.49	L,H		1.95	3.75	ug/Kg
DUD_3B	3/7/2006	L38325-9	Arsenic, Total, ICP	7.35	<RDL	J	3.60	18.14	mg/Kg
DUD_3B	3/7/2006	L38325-9	Benzo(a)anthracene	85.76			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzo(a)pyrene	86.81			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzo(b)fluoranthene	106.90			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzo(g,h,i)perylene	57.27			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzo(k)fluoranthene	94.90			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzoic Acid	110.94			19.49	40.03	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzyl Alcohol		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Benzyl Butyl Phthalate		B	U	35.23	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Beryllium, Total, ICP	0.18	<RDL	J	0.07	0.36	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/7/2006	L38325-9	Beta-BHC		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Bis(2-Ethylhexyl)Phthalate	460.27	B		7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Cadmium, Total, ICP	0.24	<RDL	J	0.22	1.09	mg/Kg
DUD_3B	3/7/2006	L38325-9	Caffeine		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Carbazole	18.14			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Chromium, Total, ICP	25.64			0.36	1.81	mg/Kg
DUD_3B	3/7/2006	L38325-9	Chrysene	140.18		J	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Clay	10.04	E		0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	Copper, Total, ICP	48.43			0.28	1.46	mg/Kg
DUD_3B	3/7/2006	L38325-9	Coprostanol		<MDL	U	79.46	160.42	ug/Kg
DUD_3B	3/7/2006	L38325-9	Delta-BHC		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Dibenzo(a,h)anthracene	17.69			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Dibenzofuran	7.50	<RDL	J	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Dieldrin		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Diethyl Phthalate		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Dimethyl Phthalate		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Di-N-Butyl Phthalate	18.29	B		7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Di-N-Octyl Phthalate	41.68			7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Endosulfan I		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Endosulfan II		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Endosulfan Sulfate		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Endrin		<MDL,H	U	1.50	3.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Endrin Aldehyde		<MDL,H	U	3.00	6.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Fines	39.43			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	Fluoranthene	202.40			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Fluorene	14.18			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Gamma-BHC (Lindane)		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Gamma-Chlordane		<MDL,H	UJ	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Gravel	98.65			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	Heptachlor		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Heptachlor Epoxide		<MDL,H	U	0.75	1.50	ug/Kg
DUD_3B	3/7/2006	L38325-9	Hexachlorobenzene		<MDL	U	0.79	1.60	ug/Kg
DUD_3B	3/7/2006	L38325-9	Hexachlorobutadiene		<MDL	U	1.95	4.00	ug/Kg
DUD_3B	3/7/2006	L38325-9	Indeno(1,2,3-Cd)Pyrene	49.78			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Iron, Total, ICP	23238.38			28.49	145.58	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/7/2006	L38325-9	Lead, Total, ICP	20.24			2.25	10.93	mg/Kg
DUD_3B	3/7/2006	L38325-9	Manganese, Total, ICP	305.85			0.15	0.73	mg/Kg
DUD_3B	3/7/2006	L38325-9	Mercury, Total, CVAA	0.16	<RDL	J	0.03	0.29	mg/Kg
DUD_3B	3/7/2006	L38325-9	Methoxychlor		<MDL,H,E	U	7.50	14.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Naphthalene	4.05	<RDL	J	4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Nickel, Total, ICP	20.84			1.45	7.29	mg/Kg
DUD_3B	3/7/2006	L38325-9	N-Nitrosodiphenylamine		<MDL	U	7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	p+0.00	7.50			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p+1.00	2.85			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p+10.0(equal/more than)	9.15			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	p+2.00	1.50	<RDL	J	0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p+3.00	2.55			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p+4.00	3.00			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p+5.00	9.15			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	p+6.00	9.15			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	p+7.00	7.05			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	p+8.00	4.05			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	p+9.00	1.05	<RDL	J	0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	p-1.00	18.74			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p-2.00	8.10			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	p-2.00(less than)	71.96			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	Pentachlorophenol		<MDL	U	19.49	40.03	ug/Kg
DUD_3B	3/7/2006	L38325-9	Phenanthrene	95.35			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Phenol	27.59			7.95	16.04	ug/Kg
DUD_3B	3/7/2006	L38325-9	Pyrene	163.42			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Sand	17.09			0.15	1.50	%
DUD_3B	3/7/2006	L38325-9	Selenium, Total, ICP		<MDL	U	3.60	18.14	mg/Kg
DUD_3B	3/7/2006	L38325-9	Silt	29.24			0.75	1.50	%
DUD_3B	3/7/2006	L38325-9	Silver, Total, ICP	0.51	<RDL	J	0.28	1.46	mg/Kg
DUD_3B	3/7/2006	L38325-9	Thallium, Total, ICP		<MDL	U	14.54	72.86	mg/Kg
DUD_3B	3/7/2006	L38325-9	Total HPAHS	1004.50			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Total LPAHs	190.40			4.05	7.99	ug/Kg
DUD_3B	3/7/2006	L38325-9	Total Organic Carbon	18590.70			1799.10	3583.21	mg/Kg
DUD_3B	3/7/2006	L38325-9	Total Solids	100.00			0.01	0.01	%
DUD_3B	3/7/2006	L38325-9	Toxaphene		<MDL,H	UJ	14.99	29.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/7/2006	L38325-9	Zinc, Total, ICP	79.91			0.36	1.81	mg/Kg
DUD_3B	4/3/2007	L42276-9	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_3B	4/3/2007	L42276-9	1,2-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_3B	4/3/2007	L42276-9	1,3-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_3B	4/3/2007	L42276-9	1,4-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_3B	4/3/2007	L42276-9	2,4-Dimethylphenol		<MDL	UJ	2.38	4.76	ug/Kg
DUD_3B	4/3/2007	L42276-9	2-Methylnaphthalene	5.48	<RDL	J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	2-Methylphenol		<MDL	U	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	4,4'-DDD		<MDL,H	U	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	4,4'-DDE		<MDL,H	U	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	4,4'-DDT		<MDL,H	U	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	4-Methylphenol		<MDL	U	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Acenaphthene	6.90	<RDL	J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Acenaphthylene	7.14	<RDL	J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aldrin		<MDL,H	U	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Alpha-BHC		<MDL,H	U	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Alpha-Chlordane		<MDL,H	UJ	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aluminum, Total, ICP	28333.33	L		11.90	59.29	mg/Kg
DUD_3B	4/3/2007	L42276-9	Anthracene	70.71		J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Antimony, Total, ICP		<MDL,G	UJ	1.79	8.90	mg/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1016		<MDL,H,TA	UJ	8.81	17.79	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1221		<MDL,H	UJ	4.05	7.93	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1232		<MDL,H,TA	UJ	21.67	43.33	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1242		<MDL,H,TA	UJ	18.33	36.90	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1248	17.71	H	J	1.98	3.98	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1254	26.43	H	J	1.98	3.98	ug/Kg
DUD_3B	4/3/2007	L42276-9	Aroclor 1260	17.74	H	J	1.98	3.98	ug/Kg
DUD_3B	4/3/2007	L42276-9	Arsenic, Total, ICP	12.86	<RDL	J	2.86	14.83	mg/Kg
DUD_3B	4/3/2007	L42276-9	Benzo(a)anthracene	83.81		J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Benzo(a)pyrene	85.24			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Benzo(b)fluoranthene	130.95			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Benzo(g,h,i)perylene	62.86			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Benzo(k)fluoranthene	75.95		J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Benzoic Acid	124.29			23.81	47.62	ug/Kg
DUD_3B	4/3/2007	L42276-9	Benzyl Alcohol		<MDL	U	4.76	9.52	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	4/3/2007	L42276-9	Benzyl Butyl Phthalate	32.86			2.38	4.76	ug/Kg
DUD_3B	4/3/2007	L42276-9	Beryllium, Total, ICP	0.64			0.12	0.59	mg/Kg
DUD_3B	4/3/2007	L42276-9	Beta-BHC		<MDL,H	UJ	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Bis(2-Ethylhexyl)Phthalate	502.38	B		9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Cadmium, Total, ICP	0.31	<RDL	J	0.24	1.19	mg/Kg
DUD_3B	4/3/2007	L42276-9	Carbazole	40.48			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Chromium, Total, ICP	26.19			0.36	1.78	mg/Kg
DUD_3B	4/3/2007	L42276-9	Chrysene	139.29		J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Clay	83.33			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	Copper, Total, ICP	58.81			0.48	2.37	mg/Kg
DUD_3B	4/3/2007	L42276-9	Coprostanol	519.05			95.24	190.48	ug/Kg
DUD_3B	4/3/2007	L42276-9	Delta-BHC		<MDL,H	UJ	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Dibenzo(a,h)anthracene	17.45			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Dibenzofuran	8.81	<RDL	J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Dieldrin		<MDL,H	UJ	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Diethyl Phthalate		<MDL	UJ	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Dimethyl Phthalate		<MDL	UJ	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Di-N-Butyl Phthalate	10.24	<RDL	J	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Di-N-Octyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Endosulfan I		<MDL,H	UJ	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Endosulfan II		<MDL,H	UJ	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Endosulfan Sulfate		<MDL,H	UJ	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Endrin		<MDL,H	UJ	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Endrin Aldehyde		<MDL,H	UJ	1.60	3.17	ug/Kg
DUD_3B	4/3/2007	L42276-9	Fines	210.95			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	Fluoranthene	208.81		J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Fluorene	16.79			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Gamma-BHC (Lindane)		<MDL,H	UJ	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Gravel	5.48			0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	Heptachlor		<MDL,H	UJ	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Heptachlor Epoxide	1.24	<RDL,H	J	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Hexachlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_3B	4/3/2007	L42276-9	Hexachlorobutadiene		<MDL	U	1.19	2.38	ug/Kg
DUD_3B	4/3/2007	L42276-9	Hexachloroethane		<MDL	U	2.38	4.76	ug/Kg
DUD_3B	4/3/2007	L42276-9	Indeno(1,2,3-Cd)Pyrene	61.90		J	4.76	9.52	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	4/3/2007	L42276-9	Iron, Total, ICP	35952.38			5.95	29.76	mg/Kg
DUD_3B	4/3/2007	L42276-9	Lead, Total, ICP	24.29			2.38	11.86	mg/Kg
DUD_3B	4/3/2007	L42276-9	Manganese, Total, ICP	404.76			0.24	1.19	mg/Kg
DUD_3B	4/3/2007	L42276-9	Mercury, Total, CVAA	0.16			0.01	0.12	mg/Kg
DUD_3B	4/3/2007	L42276-9	Methoxychlor		<MDL,H	UJ	7.86	15.88	ug/Kg
DUD_3B	4/3/2007	L42276-9	Naphthalene		<MDL	U	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Nickel, Total, ICP	20.95			0.60	2.98	mg/Kg
DUD_3B	4/3/2007	L42276-9	N-Nitrosodiphenylamine		<MDL	U	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	p+0.00	0.24	<RDL	J	0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p+1.00	0.71	<RDL	J	0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p+10.0(equal/more than)	51.43			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	p+2.00	0.95	<RDL	J	0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p+3.00	2.86			0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p+4.00	7.38			0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p+5.00	24.52			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	p+6.00	26.90			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	p+7.00	41.67			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	p+8.00	34.29			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	p+9.00	31.90			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	p-1.00	0.48	<RDL	J	0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p-2.00		<MDL	U	0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	p-2.00(less than)	5.00			0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	Pentachlorophenol		<MDL	UJ	23.81	47.62	ug/Kg
DUD_3B	4/3/2007	L42276-9	Phenanthrene	88.57		J	4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Phenol		<MDL	U	9.52	19.05	ug/Kg
DUD_3B	4/3/2007	L42276-9	Pyrene	170.00			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Sand	11.90			0.24	2.38	%
DUD_3B	4/3/2007	L42276-9	Selenium, Total, ICP		<MDL	U	2.86	14.83	mg/Kg
DUD_3B	4/3/2007	L42276-9	Silt	127.62			1.19	2.38	%
DUD_3B	4/3/2007	L42276-9	Silver, Total, ICP		<MDL	U	0.48	2.37	mg/Kg
DUD_3B	4/3/2007	L42276-9	Thallium, Total, ICP		<MDL	U	4.76	23.71	mg/Kg
DUD_3B	4/3/2007	L42276-9	Total HPAHS	1035.71			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Total LPAHs	200.24			4.76	9.52	ug/Kg
DUD_3B	4/3/2007	L42276-9	Total Organic Carbon	20285.71			2119.05	4214.29	mg/Kg
DUD_3B	4/3/2007	L42276-9	Total Solids	100.00			0.01	0.02	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	4/3/2007	L42276-9	Toxaphene		<MDL,H	UJ	15.95	31.67	ug/Kg
DUD_3B	4/3/2007	L42276-9	trans-Chlordane		<MDL,H	UJ	0.79	1.59	ug/Kg
DUD_3B	4/3/2007	L42276-9	Zinc, Total, ICP	109.52			0.60	2.98	mg/Kg
DUD_3B	3/24/2008	L45304-9	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_3B	3/24/2008	L45304-9	1,2-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_3B	3/24/2008	L45304-9	1,3-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_3B	3/24/2008	L45304-9	1,4-Dichlorobenzene	2.83	E		0.45	0.89	ug/Kg
DUD_3B	3/24/2008	L45304-9	2,4-Dimethylphenol		<MDL	UJ	2.23	4.46	ug/Kg
DUD_3B	3/24/2008	L45304-9	2-Methylnaphthalene	7.37	<RDL	J	4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	2-Methylphenol		<MDL	U	4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	4,4'-DDD	2.08	<RDL	J	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	4,4'-DDE		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	4,4'-DDT	6.23			1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	4-Methylphenol	51.79			8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Acenaphthene	12.23			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Acenaphthylene	12.43			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aldrin		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Alpha-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Alpha-Chlordane		<MDL	UJ	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aluminum, Total, ICP	23660.71			11.16	55.58	mg/Kg
DUD_3B	3/24/2008	L45304-9	Anthracene	69.20			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Antimony, Total, ICP		<MDL,G	UJ	1.67	8.33	mg/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1016		<MDL,TA	U	24.55	49.78	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1221		<MDL	U	3.79	7.43	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1232		<MDL,TA	U	37.95	73.88	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1242		<MDL,TA	U	40.18	79.24	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1248	36.61			1.85	3.73	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1254	55.80			1.85	3.73	ug/Kg
DUD_3B	3/24/2008	L45304-9	Aroclor 1260	37.95			1.85	3.73	ug/Kg
DUD_3B	3/24/2008	L45304-9	Arsenic, Total, ICP	13.17	<RDL	J	2.68	13.88	mg/Kg
DUD_3B	3/24/2008	L45304-9	Benzo(a)anthracene	185.71	E		4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Benzo(a)pyrene	190.85			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Benzo(b)fluoranthene	247.77			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Benzo(g,h,i)perylene	125.89			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Benzo(k)fluoranthene	245.54			4.46	8.93	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/24/2008	L45304-9	Benzoic Acid	299.11			22.32	44.64	ug/Kg
DUD_3B	3/24/2008	L45304-9	Benzyl Alcohol		<MDL	U	4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Benzyl Butyl Phthalate	61.38			2.23	4.46	ug/Kg
DUD_3B	3/24/2008	L45304-9	Beryllium, Total, ICP	0.49	<RDL	J	0.11	0.56	mg/Kg
DUD_3B	3/24/2008	L45304-9	Beta-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Bis(2-Ethylhexyl)Phthalate	991.07	B		8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Cadmium, Total, ICP	0.42	<RDL	J	0.22	1.11	mg/Kg
DUD_3B	3/24/2008	L45304-9	Caffeine		<MDL	U	8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Carbazole	21.85			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Chromium, Total, ICP	31.25			0.33	1.67	mg/Kg
DUD_3B	3/24/2008	L45304-9	Chrysene	276.79			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Clay	52.90	E	J	2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	Copper, Total, ICP	75.67			0.45	2.22	mg/Kg
DUD_3B	3/24/2008	L45304-9	Coprostanol		<MDL	U	89.29	178.57	ug/Kg
DUD_3B	3/24/2008	L45304-9	Delta-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Dibenzo(a,h)anthracene	58.71			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Dibenzofuran	11.34			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Dieldrin		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Diethyl Phthalate		<MDL	U	8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Dimethyl Phthalate	21.05			8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Di-N-Butyl Phthalate	32.14			8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Di-N-Octyl Phthalate		<MDL	U	8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Endosulfan I		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Endosulfan II		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Endosulfan Sulfate		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Endrin		<MDL	U	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Endrin Aldehyde		<MDL,E	UJ	1.50	2.97	ug/Kg
DUD_3B	3/24/2008	L45304-9	Fines	151.56			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	Fluoranthene	305.80	E		4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Fluorene	22.99			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Gamma-BHC (Lindane)		<MDL	U	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Gamma-Chlordane		<MDL	UJ	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Gravel	29.91			0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	Heptachlor		<MDL	U	0.74	1.49	ug/Kg
DUD_3B	3/24/2008	L45304-9	Heptachlor Epoxide		<MDL	U	0.74	1.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/24/2008	L45304-9	Hexachlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_3B	3/24/2008	L45304-9	Hexachlorobutadiene		<MDL	U	1.12	2.23	ug/Kg
DUD_3B	3/24/2008	L45304-9	Hexachloroethane		<MDL	U	2.23	4.46	ug/Kg
DUD_3B	3/24/2008	L45304-9	Indeno(1,2,3-Cd)Pyrene	123.66			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Iron, Total, ICP	33258.93			5.58	27.68	mg/Kg
DUD_3B	3/24/2008	L45304-9	Lead, Total, ICP	40.85			2.23	11.12	mg/Kg
DUD_3B	3/24/2008	L45304-9	Manganese, Total, ICP	354.91			0.22	1.11	mg/Kg
DUD_3B	3/24/2008	L45304-9	Mercury, Total, CVAA	0.24	E		0.01	0.11	mg/Kg
DUD_3B	3/24/2008	L45304-9	Methoxychlor		<MDL	U	7.37	14.89	ug/Kg
DUD_3B	3/24/2008	L45304-9	Naphthalene	8.26	<RDL	J	4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Nickel, Total, ICP	24.33			0.56	2.77	mg/Kg
DUD_3B	3/24/2008	L45304-9	N-Nitrosodiphenylamine		<MDL	U	8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	p+0.00	1.56	<RDL	J	0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p+1.00	2.01	<RDL	J	0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p+10.0(equal/more than)	33.71			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	p+2.00	10.94			0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p+3.00	19.20			0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p+4.00	16.29			0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p+5.00	12.05			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	p+6.00	36.16			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	p+7.00	28.79			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	p+8.00	21.65			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	p+9.00	19.20			2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	p-1.00	2.01	<RDL	J	0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p-2.00	1.56	<RDL	J	0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	p-2.00(less than)	26.34			0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	Pentachlorophenol		<MDL	U	22.32	44.64	ug/Kg
DUD_3B	3/24/2008	L45304-9	Phenanthrene	133.71			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Phenol	412.95			8.93	17.86	ug/Kg
DUD_3B	3/24/2008	L45304-9	Pyrene	312.50	E		4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Sand	50.00			0.49	4.82	%
DUD_3B	3/24/2008	L45304-9	Selenium, Total, ICP		<MDL	U	2.68	13.88	mg/Kg
DUD_3B	3/24/2008	L45304-9	Silt	98.66	E	J	2.46	4.82	%
DUD_3B	3/24/2008	L45304-9	Silver, Total, ICP		<MDL	U	0.45	2.22	mg/Kg
DUD_3B	3/24/2008	L45304-9	Thallium, Total, ICP		<MDL	U	4.46	22.23	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/24/2008	L45304-9	Total Aroclors	130.36			1.85	3.73	ug/Kg
DUD_3B	3/24/2008	L45304-9	Total HPAHS	2073.66			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Total LPAHs	265.63			4.46	8.93	ug/Kg
DUD_3B	3/24/2008	L45304-9	Total Organic Carbon	22767.86			4017.86	7901.79	mg/Kg
DUD_3B	3/24/2008	L45304-9	Total Solids	100.00			0.01	0.02	%
DUD_3B	3/24/2008	L45304-9	Toxaphene		<MDL	UJ	14.96	29.69	ug/Kg
DUD_3B	3/24/2008	L45304-9	Zinc, Total, ICP	145.54			0.56	2.77	mg/Kg
DUD_3B	4/27/2009	L47890-9	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_3B	4/27/2009	L47890-9	1,2-Dichlorobenzene		<MDL	U	0.49	0.98	ug/Kg
DUD_3B	4/27/2009	L47890-9	1,3-Dichlorobenzene		<MDL	U	0.49	0.98	ug/Kg
DUD_3B	4/27/2009	L47890-9	1,4-Dichlorobenzene		<MDL	U	0.49	0.98	ug/Kg
DUD_3B	4/27/2009	L47890-9	2,4-Dimethylphenol		<MDL	U	2.44	4.88	ug/Kg
DUD_3B	4/27/2009	L47890-9	2-Methylnaphthalene	12.05			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	2-Methylphenol		<MDL	UJ	4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	4,4'-DDD		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	4,4'-DDE		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	4,4'-DDT		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	4-Methylphenol		<MDL	UJ	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Acenaphthene	7.32	<RDL	J	4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Acenaphthylene		<MDL	U	4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aldrin		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Alpha-BHC		<MDL	U	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Alpha-Chlordane		<MDL	UJ	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aluminum, Total, ICP	32195.12			11.71	59.02	mg/Kg
DUD_3B	4/27/2009	L47890-9	Anthracene	20.00			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Antimony, Total, ICP		<MDL,JG	UJ	1.78	8.85	mg/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1016		<MDL,TA	U	2.93	5.85	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1221		<MDL	U	4.15	8.12	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1232		<MDL	U	4.15	8.12	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1242		<MDL,TA	U	5.61	11.15	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1248	5.46			2.02	4.07	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1254	10.59			2.02	4.07	ug/Kg
DUD_3B	4/27/2009	L47890-9	Aroclor 1260	5.71	JG		2.02	4.07	ug/Kg
DUD_3B	4/27/2009	L47890-9	Arsenic, Total, ICP	11.95	<RDL	J	2.93	14.76	mg/Kg
DUD_3B	4/27/2009	L47890-9	Benzo(a)anthracene	49.27			4.88	9.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	4/27/2009	L47890-9	Benzo(a)pyrene	49.76			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Benzo(b)fluoranthene	66.34			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Benzo(g,h,i)perylene	30.98			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Benzo(k)fluoranthene	69.27			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Benzoic Acid	319.51			24.39	48.78	ug/Kg
DUD_3B	4/27/2009	L47890-9	Benzyl Alcohol		<MDL	UJ	4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Benzyl Butyl Phthalate		B	U	41.95	4.88	ug/Kg
DUD_3B	4/27/2009	L47890-9	Beryllium, Total, ICP	0.65			0.12	0.59	mg/Kg
DUD_3B	4/27/2009	L47890-9	Beta-BHC		<MDL	U	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Bis(2-Ethylhexyl)Phthalate	302.44			9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Cadmium, Total, ICP	0.41	<RDL	J	0.24	1.18	mg/Kg
DUD_3B	4/27/2009	L47890-9	Caffeine		<MDL	UJ	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Carbazole	10.88			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Chromium, Total, ICP	28.54			0.37	1.77	mg/Kg
DUD_3B	4/27/2009	L47890-9	Chrysene	70.00			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Clay	77.80			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	Copper, Total, ICP	55.85			0.46	2.36	mg/Kg
DUD_3B	4/27/2009	L47890-9	Coprostanol		<MDL	UJ	97.56	195.12	ug/Kg
DUD_3B	4/27/2009	L47890-9	Delta-BHC		<MDL	U	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Dibenzo(a,h)anthracene	12.51			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Dibenzofuran	9.51	<RDL	J	4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Dieldrin		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Diethyl Phthalate		<MDL	U	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Dimethyl Phthalate		<MDL	U	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Di-N-Butyl Phthalate		B	U	35.37	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Di-N-Octyl Phthalate		<MDL	U	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Endosulfan I		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Endosulfan II		<MDL	UJ	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Endosulfan Sulfate		<MDL	UJ	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Endrin		<MDL	U	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Endrin Aldehyde		<MDL	R	1.63	3.24	ug/Kg
DUD_3B	4/27/2009	L47890-9	Fines	227.80			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	Fluoranthene	132.93			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Fluorene	13.02			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Gamma-BHC (Lindane)		<MDL	U	0.80	1.63	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	4/27/2009	L47890-9	Gamma-Chlordane		<MDL	U	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Gravel	0.73	<RDL	J	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	Heptachlor		<MDL	U	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Heptachlor Epoxide		<MDL	U	0.80	1.63	ug/Kg
DUD_3B	4/27/2009	L47890-9	Hexachlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_3B	4/27/2009	L47890-9	Hexachlorobutadiene		<MDL	U	1.22	2.44	ug/Kg
DUD_3B	4/27/2009	L47890-9	Hexachloroethane		<MDL	U	2.44	4.88	ug/Kg
DUD_3B	4/27/2009	L47890-9	Indeno(1,2,3-Cd)Pyrene	29.76			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Iron, Total, ICP	40000.00			5.85	29.51	mg/Kg
DUD_3B	4/27/2009	L47890-9	Lead, Total, ICP	15.71			2.37	11.80	mg/Kg
DUD_3B	4/27/2009	L47890-9	Manganese, Total, ICP	473.17			0.24	1.18	mg/Kg
DUD_3B	4/27/2009	L47890-9	Mercury, Total, CVAA	0.13			0.01	0.06	mg/Kg
DUD_3B	4/27/2009	L47890-9	Methoxychlor		<MDL	U	8.05	16.27	ug/Kg
DUD_3B	4/27/2009	L47890-9	Naphthalene	7.32	<RDL	J	4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Nickel, Total, ICP	27.07			0.59	2.95	mg/Kg
DUD_3B	4/27/2009	L47890-9	N-Nitrosodiphenylamine		<MDL	U	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	p+0.00		<MDL	U	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p+1.00		<MDL	U	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p+10.0(equal/more than)	48.05			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	p+2.00		<MDL	U	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p+3.00	1.22	<RDL	J	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p+4.00	5.37			0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p+5.00	20.98			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	p+6.00	50.98			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	p+7.00	39.02			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	p+8.00	39.02			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	p+9.00	30.00			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	p-1.00		<MDL	U	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p-2.00	0.73	<RDL	J	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	p-2.00(less than)		<MDL	U	0.61	6.00	%
DUD_3B	4/27/2009	L47890-9	Pentachlorophenol		<MDL	U	24.39	48.78	ug/Kg
DUD_3B	4/27/2009	L47890-9	Phenanthrene	81.22			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Phenol		<MDL	U	9.76	19.51	ug/Kg
DUD_3B	4/27/2009	L47890-9	Pyrene	125.61	JG		4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Sand	6.59			0.61	6.00	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	4/27/2009	L47890-9	Selenium, Total, ICP		<MDL	U	2.93	14.76	mg/Kg
DUD_3B	4/27/2009	L47890-9	Silt	149.76			2.93	6.00	%
DUD_3B	4/27/2009	L47890-9	Silver, Total, ICP		<MDL	U	0.46	2.36	mg/Kg
DUD_3B	4/27/2009	L47890-9	Thallium, Total, ICP		<MDL	U	4.63	23.61	mg/Kg
DUD_3B	4/27/2009	L47890-9	Total 4-Nonylphenol		<MDL	UJ	12.20	24.39	ug/Kg
DUD_3B	4/27/2009	L47890-9	Total Aroclors	21.76			2.02	4.07	ug/Kg
DUD_3B	4/27/2009	L47890-9	Total HPAHS	636.59			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Total LPAHs	144.88			4.88	9.76	ug/Kg
DUD_3B	4/27/2009	L47890-9	Total Organic Carbon	17658.54			1853.66	3682.93	mg/Kg
DUD_3B	4/27/2009	L47890-9	Total Solids	99.76			0.01	0.02	%
DUD_3B	4/27/2009	L47890-9	Toxaphene		<MDL	UJ	16.34	32.44	ug/Kg
DUD_3B	4/27/2009	L47890-9	Zinc, Total, ICP	90.49			0.59	2.95	mg/Kg
DUD_3B	3/29/2010	L50379-9	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.43	ug/Kg
DUD_3B	3/29/2010	L50379-9	1,2-Dichlorobenzene		<MDL	U	0.43	0.86	ug/Kg
DUD_3B	3/29/2010	L50379-9	1,3-Dichlorobenzene		<MDL	U	0.43	0.86	ug/Kg
DUD_3B	3/29/2010	L50379-9	1,4-Dichlorobenzene		<MDL	U	0.43	0.86	ug/Kg
DUD_3B	3/29/2010	L50379-9	2,4-Dimethylphenol		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	2-Methylnaphthalene		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	2-Methylphenol		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	4,4'-DDD		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	4,4'-DDE		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	4,4'-DDT		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	4-Methylphenol		<MDL	U	8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Acenaphthene	4.54	<RDL	J	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Acenaphthylene		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aldrin		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Alpha-BHC		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Alpha-Chlordane		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aluminum, Total, ICP	27213.82			11.02	55.51	mg/Kg
DUD_3B	3/29/2010	L50379-9	Anthracene	26.13			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Antimony, Total, ICP		<MDL,JG	UJ	1.66	8.34	mg/Kg
DUD_3B	3/29/2010	L50379-9	Aroclor 1016		<MDL,TA	U	12.96	25.92	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aroclor 1221		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aroclor 1232		<MDL,TA	U	12.96	25.92	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aroclor 1242	16.07			2.16	4.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/29/2010	L50379-9	Aroclor 1248		<MDL,TA	U	21.60	43.20	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aroclor 1254	35.64			2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Aroclor 1260	21.81			2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Arsenic, Total, ICP	12.10	<RDL	J	2.81	13.89	mg/Kg
DUD_3B	3/29/2010	L50379-9	Benzo(a)anthracene	70.19			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzo(a)pyrene	61.77			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzo(b)fluoranthene	95.90			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzo(g,h,i)perylene	36.72			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzo(k)fluoranthene	73.43			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzoic Acid	55.08			21.60	43.20	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzyl Alcohol		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Benzyl Butyl Phthalate	32.40			2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Beryllium, Total, ICP	1.07			0.11	0.56	mg/Kg
DUD_3B	3/29/2010	L50379-9	Beta-BHC		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Bis(2-Ethylhexyl)Phthalate		B2	U	241.90	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Cadmium, Total, ICP	0.28	<RDL	J	0.22	1.11	mg/Kg
DUD_3B	3/29/2010	L50379-9	Caffeine		<MDL	U	8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Carbazole	6.70	<RDL	J	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Chromium, Total, ICP	31.32			0.32	1.67	mg/Kg
DUD_3B	3/29/2010	L50379-9	Chrysene	109.29			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Clay	42.76			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	Copper, Total, ICP	72.14			0.45	2.22	mg/Kg
DUD_3B	3/29/2010	L50379-9	Coprostanol		<MDL	U	86.39	172.79	ug/Kg
DUD_3B	3/29/2010	L50379-9	Delta-BHC		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Dibenzo(a,h)anthracene	17.43			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Dibenzofuran		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Dieldrin		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Diethyl Phthalate		<MDL	U	8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Dimethyl Phthalate		<MDL	U	8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Di-N-Butyl Phthalate		B	U	36.50	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Di-N-Octyl Phthalate		<MDL	U	8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Endosulfan I		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Endosulfan II		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Endosulfan Sulfate		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Endrin		<MDL	U	2.16	4.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/29/2010	L50379-9	Endrin Aldehyde		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Fines	161.34			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	Fluoranthene	150.97			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Fluorene	7.99	<RDL	J	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Gamma-BHC (Lindane)		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Gravel	10.80			0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	Heptachlor		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Heptachlor Epoxide		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Hexachlorobenzene		<MDL	U	0.22	0.43	ug/Kg
DUD_3B	3/29/2010	L50379-9	Hexachlorobutadiene		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Hexachloroethane		<MDL	U	2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Indeno(1,2,3-Cd)Pyrene	36.50			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Iron, Total, ICP	36501.08			5.62	27.86	mg/Kg
DUD_3B	3/29/2010	L50379-9	Lead, Total, ICP	26.57			2.16	11.10	mg/Kg
DUD_3B	3/29/2010	L50379-9	Manganese, Total, ICP	377.97			0.22	1.11	mg/Kg
DUD_3B	3/29/2010	L50379-9	Mercury, Total, CVAA	0.19	<RDL	J	0.04	0.43	mg/Kg
DUD_3B	3/29/2010	L50379-9	Methoxychlor		<MDL	U	10.80	21.60	ug/Kg
DUD_3B	3/29/2010	L50379-9	Naphthalene		<MDL	U	4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Nickel, Total, ICP	27.65			0.56	2.79	mg/Kg
DUD_3B	3/29/2010	L50379-9	N-Nitrosodiphenylamine		<MDL	U	8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	p+0.00	0.86	<RDL	J	0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p+1.00	1.51	<RDL	J	0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p+10.0(equal/more than)	30.89			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	p+2.00	4.97			0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p+3.00	36.29			0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p+4.00	10.15			0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p+5.00	9.50			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	p+6.00	61.77			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	p+7.00	33.26			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	p+8.00	14.25			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	p+9.00	11.88			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	p-1.00	1.51	<RDL	J	0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p-2.00	1.73	<RDL	J	0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	p-2.00(less than)	7.34			0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	Pentachlorophenol		<MDL	U	21.60	43.20	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3B	3/29/2010	L50379-9	Phenanthrene	48.81			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Phenol	606.91			8.64	17.28	ug/Kg
DUD_3B	3/29/2010	L50379-9	Pyrene	114.90			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Sand	54.00			0.48	4.75	%
DUD_3B	3/29/2010	L50379-9	Selenium, Total, ICP		<MDL	U	2.81	13.89	mg/Kg
DUD_3B	3/29/2010	L50379-9	Silt	118.57			2.38	4.75	%
DUD_3B	3/29/2010	L50379-9	Silver, Total, ICP	1.90	<RDL	J	0.45	2.22	mg/Kg
DUD_3B	3/29/2010	L50379-9	Thallium, Total, ICP		<MDL	U	4.54	22.25	mg/Kg
DUD_3B	3/29/2010	L50379-9	Total Aroclors	73.43			2.16	4.32	ug/Kg
DUD_3B	3/29/2010	L50379-9	Total HPAHS	766.74			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Total LPAHs	96.33			4.32	8.64	ug/Kg
DUD_3B	3/29/2010	L50379-9	Total Organic Carbon	21036.72			1965.44	3909.29	mg/Kg
DUD_3B	3/29/2010	L50379-9	Total Solids	100.00			0.01	0.02	%
DUD_3B	3/29/2010	L50379-9	Toxaphene		<MDL	U	21.60	43.20	ug/Kg
DUD_3B	3/29/2010	L50379-9	trans-Chlordane		<MDL	U	1.08	2.16	ug/Kg
DUD_3B	3/29/2010	L50379-9	Zinc, Total, ICP	120.73			0.56	2.79	mg/Kg
PRE- and POST-ENR AREA									
DUD_3C	10/20/2003	L29990-3	1,2,4-Trichlorobenzene		<MDL	U	22.22	42.83	ug/Kg
DUD_3C	10/20/2003	L29990-3	1,2-Dichlorobenzene		<MDL	U	22.22	42.83	ug/Kg
DUD_3C	10/20/2003	L29990-3	1,2-Diphenylhydrazine		<MDL	U	808.08	1616.16	ug/Kg
DUD_3C	10/20/2003	L29990-3	1,3-Dichlorobenzene		<MDL	U	22.22	42.83	ug/Kg
DUD_3C	10/20/2003	L29990-3	1,4-Dichlorobenzene		<MDL	U	10.71	21.41	ug/Kg
DUD_3C	10/20/2003	L29990-3	2,4,5-Trichlorophenol		<MDL,G	U	969.70	1939.39	ug/Kg
DUD_3C	10/20/2003	L29990-3	2,4,6-Trichlorophenol		<MDL,G	U	1050.51	2101.01	ug/Kg
DUD_3C	10/20/2003	L29990-3	2,4-Dichlorophenol		<MDL,G	U	1292.93	2585.86	ug/Kg
DUD_3C	10/20/2003	L29990-3	2,4-Dimethylphenol		<MDL,G,L	UJ	565.66	1131.31	ug/Kg
DUD_3C	10/20/2003	L29990-3	2,4-Dinitrotoluene		<MDL	U	242.42	484.85	ug/Kg
DUD_3C	10/20/2003	L29990-3	2,6-Dinitrotoluene		<MDL	U	808.08	1616.16	ug/Kg
DUD_3C	10/20/2003	L29990-3	2-Chloronaphthalene		<MDL	U	1292.93	2585.86	ug/Kg
DUD_3C	10/20/2003	L29990-3	2-Chlorophenol		<MDL,G	U	646.46	1292.93	ug/Kg
DUD_3C	10/20/2003	L29990-3	2-Methylnaphthalene		<MDL	U	1131.31	2262.63	ug/Kg
DUD_3C	10/20/2003	L29990-3	2-Methylphenol		<MDL,G	U	1292.93	2585.86	ug/Kg
DUD_3C	10/20/2003	L29990-3	2-Nitrophenol		<MDL,G	U	1212.12	2424.24	ug/Kg
DUD_3C	10/20/2003	L29990-3	4,4'-DDD	3.03	<RDL	J	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	4,4'-DDE		<MDL	U	2.02	4.04	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	10/20/2003	L29990-3	4,4'-DDT		<MDL,L	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	4-Bromophenyl Phenyl Ether		<MDL	U	727.27	1454.55	ug/Kg
DUD_3C	10/20/2003	L29990-3	4-Chlorophenyl Phenyl Ether		<MDL	U	1050.51	2101.01	ug/Kg
DUD_3C	10/20/2003	L29990-3	4-Methylphenol		<MDL,G,L	U	1292.93	2585.86	ug/Kg
DUD_3C	10/20/2003	L29990-3	Acenaphthene		<MDL	U	565.66	1131.31	ug/Kg
DUD_3C	10/20/2003	L29990-3	Acenaphthylene		<MDL	U	1212.12	2424.24	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aldrin		<MDL	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	Alpha-BHC		<MDL	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Alpha-Chlordane		<MDL,L	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aluminum, Total, ICP	18646.46	L		9.90	49.70	mg/Kg
DUD_3C	10/20/2003	L29990-3	Aniline		<MDL,X	R	1535.35	3070.71	ug/Kg
DUD_3C	10/20/2003	L29990-3	Anthracene	121.21	<RDL,G	J	107.07	646.46	ug/Kg
DUD_3C	10/20/2003	L29990-3	Antimony, Total, ICP		<MDL,G	UJ	3.03	14.93	mg/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1016		<MDL,TA,L	U	36.36	72.53	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1221		<MDL	U	5.05	10.10	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1232		<MDL,TA	U	70.71	139.60	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1242		<MDL,TA	U	82.83	166.06	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1248	75.56			2.63	5.05	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1254	170.10			2.63	5.05	ug/Kg
DUD_3C	10/20/2003	L29990-3	Aroclor 1260	81.62			2.63	5.05	ug/Kg
DUD_3C	10/20/2003	L29990-3	Arsenic, Total, ICP	24.24	<RDL,L	J	5.05	24.85	mg/Kg
DUD_3C	10/20/2003	L29990-3	Benzo(a)anthracene	464.65	L		161.62	323.23	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzo(a)pyrene	511.11	L		242.42	484.85	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzo(b)fluoranthene	537.37			242.42	484.85	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzo(g,h,i)perylene	282.83	<RDL	J	222.22	1292.93	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzo(k)fluoranthene	660.61	L		242.42	484.85	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzoic Acid		<MDL,G	R	1070.71	5393.94	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzyl Alcohol		<MDL	U	484.85	969.70	ug/Kg
DUD_3C	10/20/2003	L29990-3	Benzyl Butyl Phthalate		<MDL	U	484.85	969.70	ug/Kg
DUD_3C	10/20/2003	L29990-3	Beryllium, Total, ICP	0.38	<RDL	J	0.10	0.50	mg/Kg
DUD_3C	10/20/2003	L29990-3	Beta-BHC		<MDL	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Bis(2-Chloroethoxy)Methane		<MDL	U	1373.74	2747.47	ug/Kg
DUD_3C	10/20/2003	L29990-3	Bis(2-Chloroethyl)Ether		<MDL	U	1212.12	2424.24	ug/Kg
DUD_3C	10/20/2003	L29990-3	Bis(2-Chloroisopropyl)Ether		<MDL	U	1212.12	2424.24	ug/Kg
DUD_3C	10/20/2003	L29990-3	Bis(2-Ethylhexyl)Phthalate	1636.36	B		545.45	1131.31	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	10/20/2003	L29990-3	Cadmium, Total, ICP	0.73	<RDL	J	0.30	1.49	mg/Kg
DUD_3C	10/20/2003	L29990-3	Caffeine		<MDL	U	484.85	969.70	ug/Kg
DUD_3C	10/20/2003	L29990-3	Carbazole		<MDL	U	565.66	1131.31	ug/Kg
DUD_3C	10/20/2003	L29990-3	Chromium, Total, ICP	37.17			0.51	2.48	mg/Kg
DUD_3C	10/20/2003	L29990-3	Chrysene	626.26	<RDL,L	J	323.23	646.46	ug/Kg
DUD_3C	10/20/2003	L29990-3	Clay	27.27		J	0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	Copper, Total, ICP	96.36			0.40	1.99	mg/Kg
DUD_3C	10/20/2003	L29990-3	Coprostanol		<MDL,G	U	1131.31	2262.63	ug/Kg
DUD_3C	10/20/2003	L29990-3	Delta-BHC		<MDL	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Dibenzo(a,h)anthracene		<MDL,L	U	565.66	1131.31	ug/Kg
DUD_3C	10/20/2003	L29990-3	Dibenzofuran		<MDL	U	1131.31	2262.63	ug/Kg
DUD_3C	10/20/2003	L29990-3	Dieldrin		<MDL	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	Diethyl Phthalate		<MDL	U	484.85	969.70	ug/Kg
DUD_3C	10/20/2003	L29990-3	Dimethyl Phthalate		<MDL	U	888.89	1777.78	ug/Kg
DUD_3C	10/20/2003	L29990-3	Di-N-Butyl Phthalate		<MDL	U	404.04	808.08	ug/Kg
DUD_3C	10/20/2003	L29990-3	Di-N-Octyl Phthalate		<MDL	U	646.46	1292.93	ug/Kg
DUD_3C	10/20/2003	L29990-3	Endosulfan I		<MDL	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	Endosulfan II		<MDL	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	Endosulfan Sulfate		<MDL	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	Endrin		<MDL,L	U	2.02	4.04	ug/Kg
DUD_3C	10/20/2003	L29990-3	Endrin Aldehyde		<MDL	U	4.04	8.08	ug/Kg
DUD_3C	10/20/2003	L29990-3	Fluoranthene	666.67	<RDL,L	J	646.46	1292.93	ug/Kg
DUD_3C	10/20/2003	L29990-3	Fluorene		<MDL	U	1050.51	1777.78	ug/Kg
DUD_3C	10/20/2003	L29990-3	Gamma-BHC (Lindane)		<MDL	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Gamma-Chlordane		<MDL	UJ	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Gravel	2.42	E	J	0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	Heptachlor		<MDL	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Heptachlor Epoxide		<MDL	U	1.01	2.02	ug/Kg
DUD_3C	10/20/2003	L29990-3	Hexachlorobenzene		<MDL	U	54.55	107.47	ug/Kg
DUD_3C	10/20/2003	L29990-3	Hexachlorobutadiene		<MDL	U	60.61	121.21	ug/Kg
DUD_3C	10/20/2003	L29990-3	Hexachloroethane		<MDL	U	1212.12	2424.24	ug/Kg
DUD_3C	10/20/2003	L29990-3	Indeno(1,2,3-Cd)Pyrene	282.83	<RDL	J	222.22	1454.55	ug/Kg
DUD_3C	10/20/2003	L29990-3	Iron, Total, ICP	30101.01			5.05	24.85	mg/Kg
DUD_3C	10/20/2003	L29990-3	Isophorone		<MDL	U	1535.35	3070.71	ug/Kg
DUD_3C	10/20/2003	L29990-3	Lead, Total, ICP	67.88			3.03	14.93	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	10/20/2003	L29990-3	Manganese, Total, ICP	262.63			0.20	1.00	mg/Kg
DUD_3C	10/20/2003	L29990-3	Mercury, Total, CVAA	0.24	<RDL	J	0.04	0.40	mg/Kg
DUD_3C	10/20/2003	L29990-3	Methoxychlor		<MDL,L	U	10.10	20.20	ug/Kg
DUD_3C	10/20/2003	L29990-3	Naphthalene		<MDL,G	U	1131.31	2262.63	ug/Kg
DUD_3C	10/20/2003	L29990-3	Nickel, Total, ICP	23.43			2.00	9.96	mg/Kg
DUD_3C	10/20/2003	L29990-3	Nitrobenzene		<MDL	U	1292.93	2585.86	ug/Kg
DUD_3C	10/20/2003	L29990-3	N-Nitrosodimethylamine		<MDL	U	1616.16	3232.32	ug/Kg
DUD_3C	10/20/2003	L29990-3	N-Nitrosodi-N-Propylamine		<MDL	U	727.27	1454.55	ug/Kg
DUD_3C	10/20/2003	L29990-3	N-Nitrosodiphenylamine		<MDL	U	1616.16	3232.32	ug/Kg
DUD_3C	10/20/2003	L29990-3	p+0.00	0.81			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+1.00	1.62			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+10.0	5.05			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+10.0(more than)	12.12			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+2.00	8.08			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+3.00	25.25			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+4.00	29.70			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+5.00	16.16			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+6.00	32.73			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+7.00	37.17			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+8.00	20.61			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p+9.00	10.10			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p-1.00	0.40			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p-2.00	0.81			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	p-2.00(less than)	1.21			0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	Pentachlorophenol		<MDL,G	U	545.45	2161.62	ug/Kg
DUD_3C	10/20/2003	L29990-3	Phenanthrene	242.42	<RDL,L,G,E	J	107.07	646.46	ug/Kg
DUD_3C	10/20/2003	L29990-3	Phenol		<MDL,G	U	727.27	1454.55	ug/Kg
DUD_3C	10/20/2003	L29990-3	Pyrene	731.31	L		323.23	646.46	ug/Kg
DUD_3C	10/20/2003	L29990-3	Pyridine		<MDL	U	2222.22	4303.03	ug/Kg
DUD_3C	10/20/2003	L29990-3	Sand	65.45		J	0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	Selenium, Total, ICP		<MDL	U	5.05	24.85	mg/Kg
DUD_3C	10/20/2003	L29990-3	Silt	106.67		J	0.20	0.20	%
DUD_3C	10/20/2003	L29990-3	Silver, Total, ICP	1.43	<RDL,L	J	0.40	1.99	mg/Kg
DUD_3C	10/20/2003	L29990-3	Thallium, Total, ICP	28.28	<RDL	J	20.00	99.60	mg/Kg
DUD_3C	10/20/2003	L29990-3	Total Organic Carbon	21616.16			1898.99	3797.98	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	10/20/2003	L29990-3	Total Solids	100.00			0.01	0.02	%
DUD_3C	10/20/2003	L29990-3	Toxaphene		<MDL	UJ	20.20	40.40	ug/Kg
DUD_3C	10/20/2003	L29990-3	Zinc, Total, ICP	164.44			0.51	2.48	mg/Kg
DUD_3C	3/29/2004	L31520-3	1,2,4-Trichlorobenzene		<MDL	U	1.76	3.39	ug/Kg
DUD_3C	3/29/2004	L31520-3	1,2-Dichlorobenzene		<MDL	U	1.76	3.39	ug/Kg
DUD_3C	3/29/2004	L31520-3	1,2-Diphenylhydrazine		<MDL	U	63.90	127.80	ug/Kg
DUD_3C	3/29/2004	L31520-3	1,3-Dichlorobenzene		<MDL	U	1.76	3.39	ug/Kg
DUD_3C	3/29/2004	L31520-3	1,4-Dichlorobenzene		<MDL	U	0.85	1.69	ug/Kg
DUD_3C	3/29/2004	L31520-3	2,4,5-Trichlorophenol		<MDL	U	76.68	153.35	ug/Kg
DUD_3C	3/29/2004	L31520-3	2,4,6-Trichlorophenol		<MDL	U	83.07	166.13	ug/Kg
DUD_3C	3/29/2004	L31520-3	2,4-Dichlorophenol		<MDL	U	102.24	204.47	ug/Kg
DUD_3C	3/29/2004	L31520-3	2,4-Dimethylphenol		<MDL,G	UJ	44.73	89.46	ug/Kg
DUD_3C	3/29/2004	L31520-3	2,4-Dinitrotoluene		<MDL	U	19.17	38.34	ug/Kg
DUD_3C	3/29/2004	L31520-3	2,6-Dinitrotoluene		<MDL	U	63.90	127.80	ug/Kg
DUD_3C	3/29/2004	L31520-3	2-Chloronaphthalene		<MDL	U	102.24	204.47	ug/Kg
DUD_3C	3/29/2004	L31520-3	2-Chlorophenol		<MDL	U	51.12	102.24	ug/Kg
DUD_3C	3/29/2004	L31520-3	2-Methylnaphthalene		<MDL	U	89.46	178.91	ug/Kg
DUD_3C	3/29/2004	L31520-3	2-Methylphenol		<MDL	U	102.24	204.47	ug/Kg
DUD_3C	3/29/2004	L31520-3	2-Nitrophenol		<MDL,G	U	95.85	191.69	ug/Kg
DUD_3C	3/29/2004	L31520-3	4,4'-DDD		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	4,4'-DDE	3.48			1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	4,4'-DDT		<MDL,L,E	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	4-Bromophenyl Phenyl Ether		<MDL	U	57.51	115.02	ug/Kg
DUD_3C	3/29/2004	L31520-3	4-Chlorophenyl Phenyl Ether		<MDL	U	83.07	166.13	ug/Kg
DUD_3C	3/29/2004	L31520-3	4-Methylphenol		<MDL	U	102.24	204.47	ug/Kg
DUD_3C	3/29/2004	L31520-3	Acenaphthene		<MDL	U	44.73	89.46	ug/Kg
DUD_3C	3/29/2004	L31520-3	Acenaphthylene		<MDL	U	95.85	191.69	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aldrin		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	Alpha-BHC		<MDL	U	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Alpha-Chlordane		<MDL,L	U	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aluminum, Total, ICP	15015.97	L		8.31	41.53	mg/Kg
DUD_3C	3/29/2004	L31520-3	Aniline		<MDL,X	R	121.41	242.81	ug/Kg
DUD_3C	3/29/2004	L31520-3	Anthracene	68.05	G		25.56	51.12	ug/Kg
DUD_3C	3/29/2004	L31520-3	Antimony, Total, ICP		<MDL,G	UJ	2.56	12.44	mg/Kg
DUD_3C	3/29/2004	L31520-3	Aroclor 1016		<MDL,TA,L	U	351.44	704.47	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/29/2004	L31520-3	Aroclor 1221		<MDL	U	20.77	39.94	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aroclor 1232		<MDL,TA	U	862.62	1725.24	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aroclor 1242		<MDL,TA	U	798.72	1581.47	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aroclor 1248	472.84			10.06	19.97	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aroclor 1254	562.30			10.06	19.97	ug/Kg
DUD_3C	3/29/2004	L31520-3	Aroclor 1260	236.42	E,L	J	10.06	19.97	ug/Kg
DUD_3C	3/29/2004	L31520-3	Arsenic, Total, ICP		<MDL	U	4.15	20.77	mg/Kg
DUD_3C	3/29/2004	L31520-3	Benzo(a)anthracene	190.10			12.78	25.56	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzo(a)pyrene	222.04			19.17	38.34	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzo(b)fluoranthene	233.23			19.17	38.34	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzo(g,h,i)perylene	95.85	<RDL,G	J	51.12	102.24	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzo(k)fluoranthene	151.12			19.17	38.34	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzoic Acid	303.51	<RDL	J	84.66	426.52	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzyl Alcohol		<MDL,G	U	38.34	76.68	ug/Kg
DUD_3C	3/29/2004	L31520-3	Benzyl Butyl Phthalate	67.09	<RDL	J	38.34	76.68	ug/Kg
DUD_3C	3/29/2004	L31520-3	Beryllium, Total, ICP	0.26	<RDL	J	0.08	0.42	mg/Kg
DUD_3C	3/29/2004	L31520-3	Beta-BHC		<MDL,G	UJ	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Bis(2-Chloroethoxy)Methane		<MDL	U	108.63	217.25	ug/Kg
DUD_3C	3/29/2004	L31520-3	Bis(2-Chloroethyl)Ether		<MDL,G	U	95.85	191.69	ug/Kg
DUD_3C	3/29/2004	L31520-3	Bis(2-Chloroisopropyl)Ether		<MDL	U	95.85	191.69	ug/Kg
DUD_3C	3/29/2004	L31520-3	Bis(2-Ethylhexyl)Phthalate	1075.08			43.13	89.46	ug/Kg
DUD_3C	3/29/2004	L31520-3	Cadmium, Total, ICP	0.97	<RDL	J	0.26	1.24	mg/Kg
DUD_3C	3/29/2004	L31520-3	Caffeine		<MDL	U	38.34	76.68	ug/Kg
DUD_3C	3/29/2004	L31520-3	Carbazole		<MDL	U	44.73	89.46	ug/Kg
DUD_3C	3/29/2004	L31520-3	Chromium, Total, ICP	31.15			0.42	2.08	mg/Kg
DUD_3C	3/29/2004	L31520-3	Chrysene	238.02			25.56	51.12	ug/Kg
DUD_3C	3/29/2004	L31520-3	Clay	22.52			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	Copper, Total, ICP	79.39			0.34	1.66	mg/Kg
DUD_3C	3/29/2004	L31520-3	Coprostanol		<MDL	U	89.46	178.91	ug/Kg
DUD_3C	3/29/2004	L31520-3	Delta-BHC		<MDL	U	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Dibenzo(a,h)anthracene		<MDL	U	44.73	89.46	ug/Kg
DUD_3C	3/29/2004	L31520-3	Dibenzofuran		<MDL	U	89.46	178.91	ug/Kg
DUD_3C	3/29/2004	L31520-3	Dieldrin		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	Diethyl Phthalate		<MDL	U	38.34	76.68	ug/Kg
DUD_3C	3/29/2004	L31520-3	Dimethyl Phthalate		<MDL	U	70.29	140.58	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/29/2004	L31520-3	Di-N-Butyl Phthalate		<MDL	U	31.95	63.90	ug/Kg
DUD_3C	3/29/2004	L31520-3	Di-N-Octyl Phthalate		<MDL	U	51.12	102.24	ug/Kg
DUD_3C	3/29/2004	L31520-3	Endosulfan I		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	Endosulfan II		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	Endosulfan Sulfate		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	Endrin		<MDL	U	1.60	3.19	ug/Kg
DUD_3C	3/29/2004	L31520-3	Endrin Aldehyde		<MDL,G	U	3.19	6.39	ug/Kg
DUD_3C	3/29/2004	L31520-3	Fluoranthene	453.67			51.12	102.24	ug/Kg
DUD_3C	3/29/2004	L31520-3	Fluorene		<MDL	U	83.07	140.58	ug/Kg
DUD_3C	3/29/2004	L31520-3	Gamma-BHC (Lindane)		<MDL	U	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Gamma-Chlordane		<MDL	UJ	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Gravel	4.63	E		0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	Heptachlor		<MDL	U	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Heptachlor Epoxide		<MDL	U	0.80	1.60	ug/Kg
DUD_3C	3/29/2004	L31520-3	Hexachlorobenzene		<MDL	U	4.31	8.50	ug/Kg
DUD_3C	3/29/2004	L31520-3	Hexachlorobutadiene		<MDL	U	4.79	9.58	ug/Kg
DUD_3C	3/29/2004	L31520-3	Hexachloroethane		<MDL	U	95.85	191.69	ug/Kg
DUD_3C	3/29/2004	L31520-3	Indeno(1,2,3-Cd)Pyrene	108.63	<RDL	J	57.51	115.02	ug/Kg
DUD_3C	3/29/2004	L31520-3	Iron, Total, ICP	19648.56	G		4.15	20.77	mg/Kg
DUD_3C	3/29/2004	L31520-3	Isophorone		<MDL	U	121.41	242.81	ug/Kg
DUD_3C	3/29/2004	L31520-3	Lead, Total, ICP	50.00			2.56	12.44	mg/Kg
DUD_3C	3/29/2004	L31520-3	Manganese, Total, ICP	234.82			0.16	0.83	mg/Kg
DUD_3C	3/29/2004	L31520-3	Mercury, Total, CVAA	0.21	<RDL,E	J	0.03	0.33	mg/Kg
DUD_3C	3/29/2004	L31520-3	Methoxychlor		<MDL,E	U	7.99	15.97	ug/Kg
DUD_3C	3/29/2004	L31520-3	Naphthalene		<MDL,G	U	89.46	178.91	ug/Kg
DUD_3C	3/29/2004	L31520-3	Nickel, Total, ICP	17.25			1.60	8.31	mg/Kg
DUD_3C	3/29/2004	L31520-3	Nitrobenzene		<MDL	U	102.24	204.47	ug/Kg
DUD_3C	3/29/2004	L31520-3	N-Nitrosodimethylamine		<MDL	R	127.80	255.59	ug/Kg
DUD_3C	3/29/2004	L31520-3	N-Nitrosodi-N-Propylamine		<MDL	U	57.51	115.02	ug/Kg
DUD_3C	3/29/2004	L31520-3	N-Nitrosodiphenylamine		<MDL	U	127.80	255.59	ug/Kg
DUD_3C	3/29/2004	L31520-3	p+0.00	0.96	<RDL	J	0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	p+1.00	1.44	<RDL	J	0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	p+10.0(equal/more than)	16.61			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	p+2.00	17.89			0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	p+3.00	45.85			0.16	1.60	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/29/2004	L31520-3	p+4.00	19.97			0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	p+5.00	19.01			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	p+6.00	11.82			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	p+7.00	14.22			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	p+8.00	4.79			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	p+9.00	5.91			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	p-1.00	3.19			0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	p-2.00	0.80	<RDL	J	0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	p-2.00(less than)	1.12	<RDL	J	0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	Pentachlorophenol		<MDL	U	43.13	170.93	ug/Kg
DUD_3C	3/29/2004	L31520-3	Phenanthrene	166.13	G		25.56	51.12	ug/Kg
DUD_3C	3/29/2004	L31520-3	Phenol	146.01			57.51	115.02	ug/Kg
DUD_3C	3/29/2004	L31520-3	Pyrene	447.28	G		25.56	51.12	ug/Kg
DUD_3C	3/29/2004	L31520-3	Pyridine		<MDL,G	R	175.72	340.26	ug/Kg
DUD_3C	3/29/2004	L31520-3	Sand	86.26			0.16	1.60	%
DUD_3C	3/29/2004	L31520-3	Selenium, Total, ICP		<MDL	U	4.15	20.77	mg/Kg
DUD_3C	3/29/2004	L31520-3	Silt	50.00			0.80	1.60	%
DUD_3C	3/29/2004	L31520-3	Silver, Total, ICP	1.87	L		0.34	1.66	mg/Kg
DUD_3C	3/29/2004	L31520-3	Thallium, Total, ICP	20.77	<RDL	J	15.97	83.07	mg/Kg
DUD_3C	3/29/2004	L31520-3	Total Organic Carbon	11884.98			974.44	1948.88	mg/Kg
DUD_3C	3/29/2004	L31520-3	Total Solids	100.00			0.01	0.02	%
DUD_3C	3/29/2004	L31520-3	Toxaphene		<MDL	UJ	15.97	31.95	ug/Kg
DUD_3C	3/29/2004	L31520-3	Zinc, Total, ICP	105.75			0.42	2.08	mg/Kg
DUD_3C	1/31/2005	L34524-3	1,2,4-Trichlorobenzene		<MDL	U	0.42	0.86	ug/Kg
DUD_3C	1/31/2005	L34524-3	1,2-Dichlorobenzene	5.77			0.42	0.86	ug/Kg
DUD_3C	1/31/2005	L34524-3	1,2-Diphenylhydrazine		<MDL	U	16.26	32.52	ug/Kg
DUD_3C	1/31/2005	L34524-3	1,3-Dichlorobenzene		<MDL	U	0.42	0.86	ug/Kg
DUD_3C	1/31/2005	L34524-3	1,4-Dichlorobenzene	7.24			0.21	0.43	ug/Kg
DUD_3C	1/31/2005	L34524-3	2,4,5-Trichlorophenol		<MDL	U	19.51	39.02	ug/Kg
DUD_3C	1/31/2005	L34524-3	2,4,6-Trichlorophenol		<MDL	U	21.14	42.28	ug/Kg
DUD_3C	1/31/2005	L34524-3	2,4-Dichlorophenol		<MDL	U	26.02	52.03	ug/Kg
DUD_3C	1/31/2005	L34524-3	2,4-Dimethylphenol		<MDL	UJ	11.38	22.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	2,4-Dinitrotoluene		<MDL	U	4.88	9.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	2,6-Dinitrotoluene		<MDL	UJ	16.26	32.52	ug/Kg
DUD_3C	1/31/2005	L34524-3	2-Chloronaphthalene		<MDL	U	26.02	52.03	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	1/31/2005	L34524-3	2-Chlorophenol		<MDL	U	13.01	26.02	ug/Kg
DUD_3C	1/31/2005	L34524-3	2-Methylnaphthalene		<MDL	U	22.76	45.53	ug/Kg
DUD_3C	1/31/2005	L34524-3	2-Methylphenol		<MDL	U	26.02	52.03	ug/Kg
DUD_3C	1/31/2005	L34524-3	2-Nitrophenol		<MDL	U	24.39	48.78	ug/Kg
DUD_3C	1/31/2005	L34524-3	4,4'-DDD	6.99			1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	4,4'-DDE		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	4,4'-DDT		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	4-Bromophenyl Phenyl Ether		<MDL	UJ	14.63	29.27	ug/Kg
DUD_3C	1/31/2005	L34524-3	4-Chlorophenyl Phenyl Ether		<MDL	U	21.14	42.28	ug/Kg
DUD_3C	1/31/2005	L34524-3	4-Methylphenol		<MDL	U	26.02	52.03	ug/Kg
DUD_3C	1/31/2005	L34524-3	Acenaphthene	14.47	<RDL	J	11.38	22.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Acenaphthylene		<MDL	U	24.39	48.78	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aldrin		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	Alpha-BHC		<MDL	U	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Alpha-Chlordane		<MDL	U	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aluminum, Total, ICP	16000.00			7.97	40.16	mg/Kg
DUD_3C	1/31/2005	L34524-3	Aniline		<MDL,X	UJ	30.89	61.79	ug/Kg
DUD_3C	1/31/2005	L34524-3	Anthracene	50.73		J	6.50	13.01	ug/Kg
DUD_3C	1/31/2005	L34524-3	Antimony, Total, ICP		<MDL,G	UJ	2.44	12.07	mg/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1016		<MDL,TA	U	195.12	382.11	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1221		<MDL	U	4.07	8.13	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1232		<MDL,TA	U	455.28	895.93	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1242		<MDL,TA	U	227.64	440.65	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1248	310.57	E	J	2.11	4.07	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1254	253.66			2.11	4.07	ug/Kg
DUD_3C	1/31/2005	L34524-3	Aroclor 1260	255.28	E	J	2.11	4.07	ug/Kg
DUD_3C	1/31/2005	L34524-3	Arsenic, Total, ICP	6.18	<RDL	J	4.07	20.16	mg/Kg
DUD_3C	1/31/2005	L34524-3	Benzo(a)anthracene	137.56		J	3.25	6.50	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzo(a)pyrene	169.11			4.88	9.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzo(b)fluoranthene	200.00			4.88	9.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzo(g,h,i)perylene	97.89			13.01	26.02	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzo(k)fluoranthene	173.98		J	4.88	9.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzoic Acid	143.25	E	J	21.14	108.46	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzyl Alcohol		<MDL	U	9.76	19.51	ug/Kg
DUD_3C	1/31/2005	L34524-3	Benzyl Butyl Phthalate	30.24			9.76	19.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	1/31/2005	L34524-3	Beryllium, Total, ICP	0.34	<RDL	J	0.08	0.40	mg/Kg
DUD_3C	1/31/2005	L34524-3	Beta-BHC		<MDL,L	U	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Bis(2-Chloroethoxy)Methane		<MDL	U	27.64	55.28	ug/Kg
DUD_3C	1/31/2005	L34524-3	Bis(2-Chloroethyl)Ether		<MDL	U	24.39	48.78	ug/Kg
DUD_3C	1/31/2005	L34524-3	Bis(2-Chloroisopropyl)Ether		<MDL	U	24.39	48.78	ug/Kg
DUD_3C	1/31/2005	L34524-3	Bis(2-Ethylhexyl)Phthalate	526.83			10.89	22.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Cadmium, Total, ICP	0.75	<RDL	J	0.24	1.21	mg/Kg
DUD_3C	1/31/2005	L34524-3	Caffeine		<MDL	U	9.76	19.51	ug/Kg
DUD_3C	1/31/2005	L34524-3	Carbazole	21.14	<RDL,E	J	11.38	22.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Chromium, Total, ICP	35.28			0.41	2.02	mg/Kg
DUD_3C	1/31/2005	L34524-3	Chrysene	204.88		J	6.50	13.01	ug/Kg
DUD_3C	1/31/2005	L34524-3	Clay	16.91			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	Copper, Total, ICP	79.84			0.33	1.61	mg/Kg
DUD_3C	1/31/2005	L34524-3	Coprostanol		<MDL	U	22.76	45.53	ug/Kg
DUD_3C	1/31/2005	L34524-3	Delta-BHC		<MDL	U	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Dibenzo(a,h)anthracene	42.93			11.38	22.76	ug/Kg
DUD_3C	1/31/2005	L34524-3	Dibenzofuran		<MDL,E	U	22.76	45.53	ug/Kg
DUD_3C	1/31/2005	L34524-3	Dieldrin		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	Diethyl Phthalate		<MDL	UJ	9.76	19.51	ug/Kg
DUD_3C	1/31/2005	L34524-3	Dimethyl Phthalate		<MDL	U	17.89	35.77	ug/Kg
DUD_3C	1/31/2005	L34524-3	Di-N-Butyl Phthalate		B	U	44.23	16.26	ug/Kg
DUD_3C	1/31/2005	L34524-3	Di-N-Octyl Phthalate		<MDL	U	13.01	26.02	ug/Kg
DUD_3C	1/31/2005	L34524-3	Endosulfan I		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	Endosulfan II		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	Endosulfan Sulfate		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	Endrin		<MDL	U	1.63	3.25	ug/Kg
DUD_3C	1/31/2005	L34524-3	Endrin Aldehyde		<MDL	UJ	3.25	6.50	ug/Kg
DUD_3C	1/31/2005	L34524-3	Fines	64.88			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	Fluoranthene	258.54			13.01	26.02	ug/Kg
DUD_3C	1/31/2005	L34524-3	Fluorene		<MDL,E	U	21.14	35.77	ug/Kg
DUD_3C	1/31/2005	L34524-3	Gamma-BHC (Lindane)		<MDL	U	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Gamma-Chlordane		<MDL	UJ	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Gravel	1.14	<RDL,E	J	0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	Heptachlor		<MDL	U	0.81	1.63	ug/Kg
DUD_3C	1/31/2005	L34524-3	Heptachlor Epoxide		<MDL	U	0.81	1.63	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	1/31/2005	L34524-3	Hexachlorobenzene		<MDL	U	1.07	2.16	ug/Kg
DUD_3C	1/31/2005	L34524-3	Hexachlorobutadiene		<MDL	U	1.22	2.44	ug/Kg
DUD_3C	1/31/2005	L34524-3	Hexachloroethane		<MDL	U	24.39	48.78	ug/Kg
DUD_3C	1/31/2005	L34524-3	Indeno(1,2,3-Cd)Pyrene	85.04			14.63	29.27	ug/Kg
DUD_3C	1/31/2005	L34524-3	Iron, Total, ICP	25528.46			4.07	20.16	mg/Kg
DUD_3C	1/31/2005	L34524-3	Isophorone		<MDL	U	30.89	61.79	ug/Kg
DUD_3C	1/31/2005	L34524-3	Lead, Total, ICP	47.64			2.44	12.07	mg/Kg
DUD_3C	1/31/2005	L34524-3	Manganese, Total, ICP	274.80			0.16	0.80	mg/Kg
DUD_3C	1/31/2005	L34524-3	Mercury, Total, CVAA	0.23	<RDL	J	0.03	0.34	mg/Kg
DUD_3C	1/31/2005	L34524-3	Methoxychlor		<MDL	U	8.13	16.26	ug/Kg
DUD_3C	1/31/2005	L34524-3	Naphthalene		<MDL	U	22.76	45.53	ug/Kg
DUD_3C	1/31/2005	L34524-3	Nickel, Total, ICP	20.16			1.61	8.05	mg/Kg
DUD_3C	1/31/2005	L34524-3	Nitrobenzene		<MDL	U	26.02	52.03	ug/Kg
DUD_3C	1/31/2005	L34524-3	N-Nitrosodimethylamine		<MDL	U	32.52	65.04	ug/Kg
DUD_3C	1/31/2005	L34524-3	N-Nitrosodi-N-Propylamine		<MDL	U	14.63	29.27	ug/Kg
DUD_3C	1/31/2005	L34524-3	N-Nitrosodiphenylamine		<MDL	U	32.52	65.04	ug/Kg
DUD_3C	1/31/2005	L34524-3	p+0.00	0.81	<RDL	J	0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p+1.00	1.30	<RDL	J	0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p+10.0(equal/more than)	14.15			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	p+2.00	20.00			0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p+3.00	49.43			0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p+4.00	21.63			0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p+5.00	14.15			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	p+6.00	9.92			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	p+7.00	11.22			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	p+8.00	12.68			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	p+9.00	2.76			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	p-1.00	1.14	<RDL	J	0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p-2.00		<MDL	U	0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	p-2.00(less than)		<MDL	U	0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	Pentachlorophenol		<MDL	U	10.89	43.41	ug/Kg
DUD_3C	1/31/2005	L34524-3	Phenanthrene	103.25	E	J	6.50	13.01	ug/Kg
DUD_3C	1/31/2005	L34524-3	Phenol	22.76	<RDL,E	J	14.63	29.27	ug/Kg
DUD_3C	1/31/2005	L34524-3	Pyrene	307.32			6.50	13.01	ug/Kg
DUD_3C	1/31/2005	L34524-3	Pyridine		<MDL	U	43.90	86.67	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	1/31/2005	L34524-3	Sand	93.17			0.16	1.63	%
DUD_3C	1/31/2005	L34524-3	Selenium, Total, ICP		<MDL	U	4.07	20.16	mg/Kg
DUD_3C	1/31/2005	L34524-3	Silt	47.97			0.81	1.63	%
DUD_3C	1/31/2005	L34524-3	Silver, Total, ICP	2.08	L		0.33	1.61	mg/Kg
DUD_3C	1/31/2005	L34524-3	Thallium, Total, ICP		<MDL	U	16.10	80.49	mg/Kg
DUD_3C	1/31/2005	L34524-3	Total Organic Carbon	11398.37			1154.47	2308.94	mg/Kg
DUD_3C	1/31/2005	L34524-3	Total Solids	100.00			0.01	0.02	%
DUD_3C	1/31/2005	L34524-3	Toxaphene		<MDL	UJ	16.26	32.52	ug/Kg
DUD_3C	1/31/2005	L34524-3	Zinc, Total, ICP	105.20			0.41	2.02	mg/Kg
DUD_3C	3/16/2005	L34971-3	1,2,4-Trichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_3C	3/16/2005	L34971-3	1,2-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_3C	3/16/2005	L34971-3	1,2-Diphenylhydrazine		<MDL	U	11.57	23.15	ug/Kg
DUD_3C	3/16/2005	L34971-3	1,3-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_3C	3/16/2005	L34971-3	1,4-Dichlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	2,4,5-Trichlorophenol		<MDL	U	13.89	27.78	ug/Kg
DUD_3C	3/16/2005	L34971-3	2,4,6-Trichlorophenol		<MDL	U	15.05	30.09	ug/Kg
DUD_3C	3/16/2005	L34971-3	2,4-Dichlorophenol		<MDL	U	18.52	37.04	ug/Kg
DUD_3C	3/16/2005	L34971-3	2,4-Dimethylphenol		<MDL,X	UJ	8.10	16.20	ug/Kg
DUD_3C	3/16/2005	L34971-3	2,4-Dinitrotoluene		<MDL	U	3.47	6.94	ug/Kg
DUD_3C	3/16/2005	L34971-3	2,6-Dinitrotoluene		<MDL	U	11.57	23.15	ug/Kg
DUD_3C	3/16/2005	L34971-3	2-Chloronaphthalene		<MDL	U	18.52	37.04	ug/Kg
DUD_3C	3/16/2005	L34971-3	2-Chlorophenol		<MDL	U	9.26	18.52	ug/Kg
DUD_3C	3/16/2005	L34971-3	2-Methylnaphthalene		<MDL	U	16.20	32.41	ug/Kg
DUD_3C	3/16/2005	L34971-3	2-Methylphenol		<MDL	U	18.52	37.04	ug/Kg
DUD_3C	3/16/2005	L34971-3	2-Nitrophenol		<MDL	U	17.36	34.72	ug/Kg
DUD_3C	3/16/2005	L34971-3	4,4'-DDD		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	4,4'-DDE		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	4,4'-DDT		<MDL,L	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	4-Bromophenyl Phenyl Ether		<MDL	U	10.42	20.83	ug/Kg
DUD_3C	3/16/2005	L34971-3	4-Chlorophenyl Phenyl Ether		<MDL	U	15.05	30.09	ug/Kg
DUD_3C	3/16/2005	L34971-3	4-Methylphenol		<MDL	U	18.52	37.04	ug/Kg
DUD_3C	3/16/2005	L34971-3	Acenaphthene		<MDL	U	8.10	16.20	ug/Kg
DUD_3C	3/16/2005	L34971-3	Acenaphthylene		<MDL	U	17.36	34.72	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aldrin		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	Alpha-BHC		<MDL	U	0.58	1.16	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/16/2005	L34971-3	Alpha-Chlordane		<MDL	U	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aluminum, Total, ICP	8692.13			5.90	29.63	mg/Kg
DUD_3C	3/16/2005	L34971-3	Aniline		<MDL,X	UJ	21.99	43.98	ug/Kg
DUD_3C	3/16/2005	L34971-3	Anthracene		<MDL	UJ	4.63	9.26	ug/Kg
DUD_3C	3/16/2005	L34971-3	Antimony, Total, ICP		<MDL,G	UJ	1.74	8.89	mg/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1016		<MDL	U	1.50	2.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1221		<MDL	U	2.89	5.79	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1232		<MDL	U	2.89	5.79	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1242		<MDL	U	1.50	2.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1248		<MDL	U	1.50	2.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1254		<MDL	U	1.50	2.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Aroclor 1260		<MDL	U	1.50	2.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Arsenic, Total, ICP		<MDL	U	3.01	14.81	mg/Kg
DUD_3C	3/16/2005	L34971-3	Benzo(a)anthracene	3.24	<RDL	J	2.31	4.63	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzo(a)pyrene		<MDL	U	3.47	6.94	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzo(b)fluoranthene		<MDL	U	3.47	6.94	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzo(g,h,i)perylene		<MDL	U	9.26	18.52	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzo(k)fluoranthene		<MDL	U	3.47	6.94	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzoic Acid	35.88	<RDL	J	15.05	77.20	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzyl Alcohol		<MDL	UJ	6.94	13.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Benzyl Butyl Phthalate	12.73	<RDL	J	6.94	13.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Beryllium, Total, ICP	0.17	<RDL	J	0.06	0.30	mg/Kg
DUD_3C	3/16/2005	L34971-3	Beta-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Bis(2-Chloroethoxy)Methane		<MDL	U	19.68	39.35	ug/Kg
DUD_3C	3/16/2005	L34971-3	Bis(2-Chloroethyl)Ether		<MDL	U	17.36	34.72	ug/Kg
DUD_3C	3/16/2005	L34971-3	Bis(2-Chloroisopropyl)Ether		<MDL	U	17.36	34.72	ug/Kg
DUD_3C	3/16/2005	L34971-3	Bis(2-Ethylhexyl)Phthalate	9.14	<RDL	J	7.75	16.20	ug/Kg
DUD_3C	3/16/2005	L34971-3	Cadmium, Total, ICP		<MDL	U	0.17	0.89	mg/Kg
DUD_3C	3/16/2005	L34971-3	Caffeine		<MDL	U	6.94	13.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Carbazole		<MDL	U	8.10	16.20	ug/Kg
DUD_3C	3/16/2005	L34971-3	Chromium, Total, ICP	15.63			0.30	1.48	mg/Kg
DUD_3C	3/16/2005	L34971-3	Chrysene		<MDL	U	4.63	9.26	ug/Kg
DUD_3C	3/16/2005	L34971-3	Clay	2.66	E	J	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	Copper, Total, ICP	24.88			0.23	1.18	mg/Kg
DUD_3C	3/16/2005	L34971-3	Coprostanol		<MDL	U	16.20	32.41	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/16/2005	L34971-3	Delta-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Dibenzo(a,h)anthracene		<MDL	U	8.10	16.20	ug/Kg
DUD_3C	3/16/2005	L34971-3	Dibenzofuran		<MDL	U	16.20	32.41	ug/Kg
DUD_3C	3/16/2005	L34971-3	Dieldrin		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	Diethyl Phthalate		<MDL	U	6.94	13.89	ug/Kg
DUD_3C	3/16/2005	L34971-3	Dimethyl Phthalate		<MDL	U	12.73	25.46	ug/Kg
DUD_3C	3/16/2005	L34971-3	Di-N-Butyl Phthalate		B	U	14.35	11.57	ug/Kg
DUD_3C	3/16/2005	L34971-3	Di-N-Octyl Phthalate		<MDL	U	9.26	18.52	ug/Kg
DUD_3C	3/16/2005	L34971-3	Endosulfan I		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	Endosulfan II		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	Endosulfan Sulfate		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	Endrin		<MDL	U	1.16	2.31	ug/Kg
DUD_3C	3/16/2005	L34971-3	Endrin Aldehyde		<MDL	U	2.31	4.63	ug/Kg
DUD_3C	3/16/2005	L34971-3	Fines	3.36			0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	Fluoranthene		<MDL	U	9.26	18.52	ug/Kg
DUD_3C	3/16/2005	L34971-3	Fluorene		<MDL	U	15.05	25.46	ug/Kg
DUD_3C	3/16/2005	L34971-3	Gamma-BHC (Lindane)		<MDL	U	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Gamma-Chlordane		<MDL	UJ	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Gravel	67.01			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	Heptachlor		<MDL	U	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Heptachlor Epoxide		<MDL	U	0.58	1.16	ug/Kg
DUD_3C	3/16/2005	L34971-3	Hexachlorobenzene		<MDL	U	0.76	1.54	ug/Kg
DUD_3C	3/16/2005	L34971-3	Hexachlorobutadiene		<MDL	U	0.87	1.74	ug/Kg
DUD_3C	3/16/2005	L34971-3	Hexachloroethane		<MDL	U	17.36	34.72	ug/Kg
DUD_3C	3/16/2005	L34971-3	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.42	20.83	ug/Kg
DUD_3C	3/16/2005	L34971-3	Iron, Total, ICP	15509.26			3.01	14.81	mg/Kg
DUD_3C	3/16/2005	L34971-3	Isophorone		<MDL	U	21.99	43.98	ug/Kg
DUD_3C	3/16/2005	L34971-3	Lead, Total, ICP		<MDL	U	1.74	8.89	mg/Kg
DUD_3C	3/16/2005	L34971-3	Manganese, Total, ICP	285.88			0.12	0.59	mg/Kg
DUD_3C	3/16/2005	L34971-3	Mercury, Total, CVAA		<MDL	U	0.02	0.23	mg/Kg
DUD_3C	3/16/2005	L34971-3	Methoxychlor		<MDL	U	5.79	11.57	ug/Kg
DUD_3C	3/16/2005	L34971-3	Naphthalene		<MDL	U	16.20	32.41	ug/Kg
DUD_3C	3/16/2005	L34971-3	Nickel, Total, ICP	12.73			1.16	5.93	mg/Kg
DUD_3C	3/16/2005	L34971-3	Nitrobenzene		<MDL	U	18.52	37.04	ug/Kg
DUD_3C	3/16/2005	L34971-3	N-Nitrosodimethylamine		<MDL	UJ	23.15	46.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/16/2005	L34971-3	N-Nitrosodi-N-Propylamine		<MDL	U	10.42	20.83	ug/Kg
DUD_3C	3/16/2005	L34971-3	N-Nitrosodiphenylamine		<MDL,X	U	23.15	46.30	ug/Kg
DUD_3C	3/16/2005	L34971-3	p+0.00	5.44			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p+1.00	8.10			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p+10.0(equal/more than)	1.97			0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	p+2.00	21.41			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p+3.00	12.15			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p+4.00	0.81	<RDL	J	0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p+5.00		<MDL	U	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	p+6.00		<MDL	U	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	p+7.00		<MDL	U	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	p+8.00	0.69	<RDL	J	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	p+9.00	0.69	<RDL	J	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	p-1.00	23.73			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p-2.00	18.87			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	p-2.00(less than)	24.42			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	Pentachlorophenol		<MDL	U	7.75	30.90	ug/Kg
DUD_3C	3/16/2005	L34971-3	Phenanthrene		<MDL	U	4.63	9.26	ug/Kg
DUD_3C	3/16/2005	L34971-3	Phenol		<MDL	U	10.42	20.83	ug/Kg
DUD_3C	3/16/2005	L34971-3	Pyrene	5.21	<RDL	J	4.63	9.26	ug/Kg
DUD_3C	3/16/2005	L34971-3	Pyridine	39.35	<RDL,X	J	31.25	61.69	ug/Kg
DUD_3C	3/16/2005	L34971-3	Sand	47.92			0.12	1.16	%
DUD_3C	3/16/2005	L34971-3	Selenium, Total, ICP		<MDL	U	3.01	14.81	mg/Kg
DUD_3C	3/16/2005	L34971-3	Silt	0.69	<RDL,E	J	0.58	1.16	%
DUD_3C	3/16/2005	L34971-3	Silver, Total, ICP	0.78	<RDL	J	0.23	1.18	mg/Kg
DUD_3C	3/16/2005	L34971-3	Thallium, Total, ICP		<MDL	U	11.57	59.26	mg/Kg
DUD_3C	3/16/2005	L34971-3	Total Organic Carbon		<MDL	U	543.98	1096.06	mg/Kg
DUD_3C	3/16/2005	L34971-3	Total Solids	100.00			0.01	0.01	%
DUD_3C	3/16/2005	L34971-3	Toxaphene		<MDL	UJ	11.57	23.15	ug/Kg
DUD_3C	3/16/2005	L34971-3	Zinc, Total, ICP	22.92			0.30	1.48	mg/Kg
DUD_3C	3/10/2006	L38327-1	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_3C	3/10/2006	L38327-1	1,2-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_3C	3/10/2006	L38327-1	1,3-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_3C	3/10/2006	L38327-1	1,4-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_3C	3/10/2006	L38327-1	2,4-Dimethylphenol		<MDL	UJ	3.11	6.14	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/10/2006	L38327-1	2-Methylnaphthalene		<MDL	U	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	2-Methylphenol		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	4,4'-DDD		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	4,4'-DDE		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	4,4'-DDT		<MDL,L	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	4-Methylphenol		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Acenaphthene		<MDL	U	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Acenaphthylene		<MDL	U	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aldrin		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	Alpha-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Alpha-Chlordane		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aluminum, Total, ICP	7776.50			5.76	28.57	mg/Kg
DUD_3C	3/10/2006	L38327-1	Anthracene	17.51		J	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Antimony, Total, ICP		<MDL,G	UJ	1.73	8.57	mg/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1016		<MDL,TA	U	4.72	9.45	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1221		<MDL	U	2.88	5.76	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1232		<MDL,TA	U	9.56	19.01	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1242		<MDL,TA	U	12.67	24.65	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1248	7.98			1.50	2.88	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1254	11.87			1.50	2.88	ug/Kg
DUD_3C	3/10/2006	L38327-1	Aroclor 1260	8.92			1.50	2.88	ug/Kg
DUD_3C	3/10/2006	L38327-1	Arsenic, Total, ICP	2.88	<RDL	J	2.88	14.29	mg/Kg
DUD_3C	3/10/2006	L38327-1	Benzo(a)anthracene	38.02			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzo(a)pyrene	39.40			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzo(b)fluoranthene	43.20			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzo(g,h,i)perylene	23.96			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzo(k)fluoranthene	42.28		J	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzoic Acid	73.50			14.98	30.76	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzyl Alcohol		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Benzyl Butyl Phthalate	18.89			6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Beryllium, Total, ICP	0.10	<RDL	J	0.06	0.29	mg/Kg
DUD_3C	3/10/2006	L38327-1	Beta-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Bis(2-Ethylhexyl)Phthalate	81.80			6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Cadmium, Total, ICP		<MDL	U	0.17	0.86	mg/Kg
DUD_3C	3/10/2006	L38327-1	Caffeine		<MDL	U	6.11	12.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/10/2006	L38327-1	Carbazole		<MDL	U	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Chromium, Total, ICP	12.21			0.29	1.43	mg/Kg
DUD_3C	3/10/2006	L38327-1	Chrysene	59.79		J	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Clay	2.88	E	J	0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	Copper, Total, ICP	27.88			0.23	1.14	mg/Kg
DUD_3C	3/10/2006	L38327-1	Coprostanol		<MDL	U	61.06	123.27	ug/Kg
DUD_3C	3/10/2006	L38327-1	Delta-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Dibenzo(a,h)anthracene	7.74			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Dibenzofuran		<MDL	U	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Dieldrin		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	Diethyl Phthalate		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Dimethyl Phthalate		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Di-N-Butyl Phthalate		B	U	16.36	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Di-N-Octyl Phthalate		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Endosulfan I		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	Endosulfan II		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	Endosulfan Sulfate		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	Endrin		<MDL	U	1.15	2.30	ug/Kg
DUD_3C	3/10/2006	L38327-1	Endrin Aldehyde		<MDL	U	2.30	4.61	ug/Kg
DUD_3C	3/10/2006	L38327-1	Fines	7.26			0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	Fluoranthene	76.04		J	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Fluorene	4.61	<RDL	J	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Gamma-BHC (Lindane)		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Gamma-Chlordane		<MDL	UJ	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Gravel	62.33			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	Heptachlor		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Heptachlor Epoxide		<MDL	U	0.58	1.15	ug/Kg
DUD_3C	3/10/2006	L38327-1	Hexachlorobenzene		<MDL	U	0.61	1.23	ug/Kg
DUD_3C	3/10/2006	L38327-1	Hexachlorobutadiene		<MDL	U	1.50	3.08	ug/Kg
DUD_3C	3/10/2006	L38327-1	Hexachloroethane		<MDL	U	1.50	3.08	ug/Kg
DUD_3C	3/10/2006	L38327-1	Indeno(1,2,3-Cd)Pyrene	22.24			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Iron, Total, ICP	13594.47			2.88	14.29	mg/Kg
DUD_3C	3/10/2006	L38327-1	Lead, Total, ICP	6.68	<RDL	J	1.73	8.57	mg/Kg
DUD_3C	3/10/2006	L38327-1	Manganese, Total, ICP	177.42			0.11	0.57	mg/Kg
DUD_3C	3/10/2006	L38327-1	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.23	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/10/2006	L38327-1	Methoxychlor		<MDL	U	5.76	11.52	ug/Kg
DUD_3C	3/10/2006	L38327-1	Naphthalene		<MDL	U	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Nickel, Total, ICP	10.60			1.14	5.71	mg/Kg
DUD_3C	3/10/2006	L38327-1	N-Nitrosodiphenylamine		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	p+0.00	5.07			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p+1.00	7.14			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p+10.0(equal/more than)	1.50			0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	p+2.00	21.08			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p+3.00	12.67			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p+4.00	2.19			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p+5.00	2.19			0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	p+6.00	0.69	<RDL	J	0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	p+7.00	1.50			0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	p+8.00		<MDL	U	0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	p+9.00	1.50			0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	p-1.00	26.61			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p-2.00	19.93			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	p-2.00(less than)	15.78			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	Pentachlorophenol		<MDL	U	14.98	30.76	ug/Kg
DUD_3C	3/10/2006	L38327-1	Phenanthrene	28.00		J	3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Phenol		<MDL	U	6.11	12.33	ug/Kg
DUD_3C	3/10/2006	L38327-1	Pyrene	63.13			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Sand	48.27			0.12	1.15	%
DUD_3C	3/10/2006	L38327-1	Selenium, Total, ICP		<MDL	U	2.88	14.29	mg/Kg
DUD_3C	3/10/2006	L38327-1	Silt	4.38			0.58	1.15	%
DUD_3C	3/10/2006	L38327-1	Silver, Total, ICP	0.24	<RDL,E	J	0.23	1.14	mg/Kg
DUD_3C	3/10/2006	L38327-1	Thallium, Total, ICP		<MDL	U	11.41	57.14	mg/Kg
DUD_3C	3/10/2006	L38327-1	Total HPAHS	415.90			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Total LPAHs	52.42			3.11	6.14	ug/Kg
DUD_3C	3/10/2006	L38327-1	Total Organic Carbon	3145.16			668.20	1324.88	mg/Kg
DUD_3C	3/10/2006	L38327-1	Total Solids	100.00			0.01	0.01	%
DUD_3C	3/10/2006	L38327-1	Toxaphene		<MDL	UJ	11.52	23.04	ug/Kg
DUD_3C	3/10/2006	L38327-1	Zinc, Total, ICP	31.11			0.29	1.43	mg/Kg
DUD_3C	4/3/2007	L42274-1	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.37	ug/Kg
DUD_3C	4/3/2007	L42274-1	1,2-Dichlorobenzene		<MDL	U	0.37	0.74	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	4/3/2007	L42274-1	1,3-Dichlorobenzene		<MDL	U	0.37	0.74	ug/Kg
DUD_3C	4/3/2007	L42274-1	1,4-Dichlorobenzene		<MDL	U	0.37	0.74	ug/Kg
DUD_3C	4/3/2007	L42274-1	2,4-Dimethylphenol		<MDL	UJ	1.85	3.70	ug/Kg
DUD_3C	4/3/2007	L42274-1	2-Methylnaphthalene		<MDL	U	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	2-Methylphenol		<MDL	U	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	4,4'-DDD		<MDL,H	U	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	4,4'-DDE		<MDL,H	U	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	4,4'-DDT		<MDL,H	U	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	4-Methylphenol		<MDL	U	7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Acenaphthene	4.44	<RDL	J	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Acenaphthylene		<MDL	U	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aldrin		<MDL,H	U	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Alpha-BHC		<MDL,H	U	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Alpha-Chlordane		<MDL,H	UJ	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aluminum, Total, ICP	21811.46	L	J	9.24	46.21	mg/Kg
DUD_3C	4/3/2007	L42274-1	Anthracene	23.29			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Antimony, Total, ICP		<MDL,G	UJ	1.39	6.91	mg/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1016		<MDL,H,TA	UJ	8.50	17.01	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1221		<MDL,H	UJ	3.14	6.16	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1232		<MDL,H	UJ	3.14	6.16	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1242		<MDL,H,TA	UJ	24.03	48.98	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1248	16.95	H	J	1.53	3.09	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1254	36.97	H	J	1.53	3.09	ug/Kg
DUD_3C	4/3/2007	L42274-1	Aroclor 1260	26.06	H,L,E	J	1.53	3.09	ug/Kg
DUD_3C	4/3/2007	L42274-1	Arsenic, Total, ICP	9.43	<RDL	J	2.22	11.53	mg/Kg
DUD_3C	4/3/2007	L42274-1	Benzo(a)anthracene	76.16		J	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzo(a)pyrene	72.64			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzo(b)fluoranthene	116.45			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzo(g,h,i)perylene	41.04			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzo(k)fluoranthene	53.79			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzoic Acid	171.90			18.48	36.97	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzyl Alcohol		<MDL	U	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Benzyl Butyl Phthalate	43.99			1.85	3.70	ug/Kg
DUD_3C	4/3/2007	L42274-1	Beryllium, Total, ICP	0.44	<RDL	J	0.09	0.46	mg/Kg
DUD_3C	4/3/2007	L42274-1	Beta-BHC		<MDL,H	UJ	0.61	1.23	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	4/3/2007	L42274-1	Bis(2-Ethylhexyl)Phthalate	199.63	B		7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Cadmium, Total, ICP	0.18	<RDL	J	0.18	0.92	mg/Kg
DUD_3C	4/3/2007	L42274-1	Carbazole	14.07			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Chromium, Total, ICP	25.88			0.28	1.38	mg/Kg
DUD_3C	4/3/2007	L42274-1	Chrysene	117.38		J	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Clay	34.75			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	Copper, Total, ICP	50.65			0.37	1.84	mg/Kg
DUD_3C	4/3/2007	L42274-1	Coprostanol	676.52			73.94	147.87	ug/Kg
DUD_3C	4/3/2007	L42274-1	Delta-BHC		<MDL,H	UJ	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Dibenzo(a,h)anthracene	10.81			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Dibenzofuran	4.99	<RDL	J	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Dieldrin		<MDL,H	UJ	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Diethyl Phthalate		<MDL	UJ	7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Dimethyl Phthalate		<MDL	U	7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Di-N-Butyl Phthalate	18.11			7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Di-N-Octyl Phthalate		<MDL	U	7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Endosulfan I		<MDL,H	UJ	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Endosulfan II		<MDL,H	UJ	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Endosulfan Sulfate		<MDL,H	UJ	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Endrin		<MDL,H	UJ	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Endrin Aldehyde		<MDL,H	UJ	1.24	2.46	ug/Kg
DUD_3C	4/3/2007	L42274-1	Fines	91.50			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	Fluoranthene	225.51			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Fluorene	9.72			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Gamma-BHC (Lindane)		<MDL,H	UJ	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Gravel	24.95			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	Heptachlor		<MDL,H	UJ	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Heptachlor Epoxide		<MDL,H	UJ	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Hexachlorobenzene		<MDL	U	0.18	0.37	ug/Kg
DUD_3C	4/3/2007	L42274-1	Hexachlorobutadiene		<MDL	U	0.92	1.85	ug/Kg
DUD_3C	4/3/2007	L42274-1	Hexachloroethane		<MDL	U	1.85	3.70	ug/Kg
DUD_3C	4/3/2007	L42274-1	Indeno(1,2,3-Cd)Pyrene	50.83			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Iron, Total, ICP	29944.55			4.62	23.11	mg/Kg
DUD_3C	4/3/2007	L42274-1	Lead, Total, ICP	18.67			1.85	9.22	mg/Kg
DUD_3C	4/3/2007	L42274-1	Manganese, Total, ICP	338.26			0.18	0.92	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	4/3/2007	L42274-1	Mercury, Total, CVAA	0.11			0.01	0.10	mg/Kg
DUD_3C	4/3/2007	L42274-1	Methoxychlor		<MDL,H	UJ	6.10	12.33	ug/Kg
DUD_3C	4/3/2007	L42274-1	Naphthalene		<MDL	U	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Nickel, Total, ICP	19.59			0.46	2.31	mg/Kg
DUD_3C	4/3/2007	L42274-1	N-Nitrosodiphenylamine		<MDL	U	7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	p+0.00	3.14			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p+1.00	6.84			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p+10.0(equal/more than)	22.00			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	p+2.00	30.31			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p+3.00	24.21			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p+4.00	8.32			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p+5.00	12.57			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	p+6.00	12.57			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	p+7.00	18.85			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	p+8.00	12.57			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	p+9.00	12.57			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	p-1.00	8.87			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p-2.00	5.91			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	p-2.00(less than)	9.98			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	Pentachlorophenol		<MDL	UJ	18.48	36.97	ug/Kg
DUD_3C	4/3/2007	L42274-1	Phenanthrene	86.14		J	3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Phenol	9.61	<RDL	J	7.39	14.79	ug/Kg
DUD_3C	4/3/2007	L42274-1	Pyrene	149.91			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Sand	72.83			0.18	1.85	%
DUD_3C	4/3/2007	L42274-1	Selenium, Total, ICP		<MDL	U	2.22	11.53	mg/Kg
DUD_3C	4/3/2007	L42274-1	Silt	56.75			0.92	1.85	%
DUD_3C	4/3/2007	L42274-1	Silver, Total, ICP		<MDL	U	0.37	1.84	mg/Kg
DUD_3C	4/3/2007	L42274-1	Thallium, Total, ICP		<MDL	U	3.70	18.45	mg/Kg
DUD_3C	4/3/2007	L42274-1	Total HPAHS	914.97			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Total LPAHs	129.94			3.70	7.39	ug/Kg
DUD_3C	4/3/2007	L42274-1	Total Organic Carbon	12421.44			1219.96	2439.93	mg/Kg
DUD_3C	4/3/2007	L42274-1	Total Solids	100.00			0.01	0.02	%
DUD_3C	4/3/2007	L42274-1	Toxaphene		<MDL,H	UJ	12.38	24.58	ug/Kg
DUD_3C	4/3/2007	L42274-1	trans-Chlordane		<MDL,H	UJ	0.61	1.23	ug/Kg
DUD_3C	4/3/2007	L42274-1	Zinc, Total, ICP	82.44			0.46	2.31	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/25/2008	L45303-1	1,2,4-Trichlorobenzene	0.28	<RDL	J	0.16	0.32	ug/Kg
DUD_3C	3/25/2008	L45303-1	1,2-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_3C	3/25/2008	L45303-1	1,3-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_3C	3/25/2008	L45303-1	1,4-Dichlorobenzene	0.94			0.32	0.63	ug/Kg
DUD_3C	3/25/2008	L45303-1	2,4-Dimethylphenol		<MDL	U	1.58	3.16	ug/Kg
DUD_3C	3/25/2008	L45303-1	2-Methylnaphthalene		<MDL	U	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	2-Methylphenol		<MDL	U	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	4,4'-DDD	1.23	<RDL	J	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	4,4'-DDE		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	4,4'-DDT	5.05			1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	4-Methylphenol		<MDL	U	6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Acenaphthene	5.70	<RDL	J	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Acenaphthylene	6.17	<RDL	J	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aldrin		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Alpha-BHC		<MDL	U	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Alpha-Chlordane		<MDL	UJ	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aluminum, Total, ICP	14984.18			7.91	39.40	mg/Kg
DUD_3C	3/25/2008	L45303-1	Anthracene	37.34			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Antimony, Total, ICP		<MDL,G	UJ	1.19	5.92	mg/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1016		<MDL,TA	U	26.90	55.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1221		<MDL,TA	U	5.54	11.08	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1232		<MDL,TA	U	41.14	83.70	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1242		<MDL,TA	U	47.47	94.15	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1248	44.30			1.31	2.64	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1254	61.23			1.31	2.64	ug/Kg
DUD_3C	3/25/2008	L45303-1	Aroclor 1260	35.28			1.31	2.64	ug/Kg
DUD_3C	3/25/2008	L45303-1	Arsenic, Total, ICP	9.02	<RDL	J	1.90	9.86	mg/Kg
DUD_3C	3/25/2008	L45303-1	Benzo(a)anthracene	87.50			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzo(a)pyrene	99.84			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzo(b)fluoranthene	135.76			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzo(g,h,i)perylene	46.52			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzo(k)fluoranthene	111.08			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzoic Acid		B	U	275.32	31.65	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzyl Alcohol		<MDL	U	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Benzyl Butyl Phthalate		B	U	29.75	3.16	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/25/2008	L45303-1	Beryllium, Total, ICP	0.28	<RDL	J	0.08	0.39	mg/Kg
DUD_3C	3/25/2008	L45303-1	Beta-BHC		<MDL	U	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Bis(2-Ethylhexyl)Phthalate	204.11	B		6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Cadmium, Total, ICP	0.30	<RDL	J	0.16	0.79	mg/Kg
DUD_3C	3/25/2008	L45303-1	Caffeine		<MDL	U	6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Carbazole	8.37			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Chromium, Total, ICP	23.89			0.24	1.18	mg/Kg
DUD_3C	3/25/2008	L45303-1	Chrysene	141.61			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Clay	22.78		J	1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	Copper, Total, ICP	52.22			0.32	1.58	mg/Kg
DUD_3C	3/25/2008	L45303-1	Coprostanol		<MDL	U	63.29	126.58	ug/Kg
DUD_3C	3/25/2008	L45303-1	Delta-BHC		<MDL	U	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Dibenzo(a,h)anthracene	22.31			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Dibenzofuran	5.22	<RDL	J	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Dieldrin		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Diethyl Phthalate	8.39	<RDL	J	6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Dimethyl Phthalate	15.19			6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Di-N-Butyl Phthalate		B	U	15.11	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Di-N-Octyl Phthalate		<MDL	U	6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Endosulfan I		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Endosulfan II		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Endosulfan Sulfate		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Endrin		<MDL	U	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Endrin Aldehyde		<MDL,E	UJ	1.06	2.10	ug/Kg
DUD_3C	3/25/2008	L45303-1	Fines	57.44			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	Fluoranthene	170.89			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Fluorene	12.61			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Gamma-BHC (Lindane)		<MDL	U	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Gamma-Chlordane		<MDL	UJ	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Gravel	15.19		J	0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	Heptachlor		<MDL	U	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Heptachlor Epoxide		<MDL	U	0.52	1.06	ug/Kg
DUD_3C	3/25/2008	L45303-1	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_3C	3/25/2008	L45303-1	Hexachlorobutadiene		<MDL	U	0.79	1.58	ug/Kg
DUD_3C	3/25/2008	L45303-1	Hexachloroethane		<MDL	U	1.58	3.16	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/25/2008	L45303-1	Indeno(1,2,3-Cd)Pyrene	54.27			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Iron, Total, ICP	23259.49			3.96	19.78	mg/Kg
DUD_3C	3/25/2008	L45303-1	Lead, Total, ICP	31.33			1.58	7.88	mg/Kg
DUD_3C	3/25/2008	L45303-1	Manganese, Total, ICP	256.33			0.16	0.79	mg/Kg
DUD_3C	3/25/2008	L45303-1	Mercury, Total, CVAA	0.12			0.01	0.08	mg/Kg
DUD_3C	3/25/2008	L45303-1	Methoxychlor		<MDL	U	5.22	10.55	ug/Kg
DUD_3C	3/25/2008	L45303-1	Naphthalene	4.59	<RDL	J	3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Nickel, Total, ICP	18.83			0.40	1.98	mg/Kg
DUD_3C	3/25/2008	L45303-1	N-Nitrosodiphenylamine		<MDL	U	6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	p+0.00	2.22			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p+1.00	6.17			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p+10.0(equal/more than)	14.40			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	p+2.00	31.80			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p+3.00	28.01			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p+4.00	12.18			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p+5.00	9.65			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	p+6.00	8.39			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	p+7.00	10.76			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	p+8.00	6.01			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	p+9.00	8.39			1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	p-1.00	5.22			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p-2.00	7.12			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	p-2.00(less than)	2.85			0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	Pentachlorophenol		<MDL	U	15.82	31.65	ug/Kg
DUD_3C	3/25/2008	L45303-1	Phenanthrene	72.47			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Phenol	69.78	E		6.33	12.66	ug/Kg
DUD_3C	3/25/2008	L45303-1	Pyrene	158.07			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Sand	80.38		J	0.24	2.39	%
DUD_3C	3/25/2008	L45303-1	Selenium, Total, ICP		<MDL	U	1.90	9.86	mg/Kg
DUD_3C	3/25/2008	L45303-1	Silt	34.65		J	1.20	2.39	%
DUD_3C	3/25/2008	L45303-1	Silver, Total, ICP		<MDL	U	0.32	1.58	mg/Kg
DUD_3C	3/25/2008	L45303-1	Thallium, Total, ICP		<MDL	U	3.16	15.78	mg/Kg
DUD_3C	3/25/2008	L45303-1	Total Aroclors	140.66			1.31	2.64	ug/Kg
DUD_3C	3/25/2008	L45303-1	Total HPAHS	1026.90			3.16	6.33	ug/Kg
DUD_3C	3/25/2008	L45303-1	Total LPAHs	141.77			3.16	6.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/25/2008	L45303-1	Total Organic Carbon	13006.33	H	J	2848.10	5759.49	mg/Kg
DUD_3C	3/25/2008	L45303-1	Total Solids	100.00			0.01	0.02	%
DUD_3C	3/25/2008	L45303-1	Toxaphene		<MDL	UJ	10.60	21.04	ug/Kg
DUD_3C	3/25/2008	L45303-1	Zinc, Total, ICP	91.30			0.40	1.98	mg/Kg
DUD_3C	4/28/2009	L47893-1	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_3C	4/28/2009	L47893-1	1,2-Dichlorobenzene		<MDL	U	0.36	0.73	ug/Kg
DUD_3C	4/28/2009	L47893-1	1,3-Dichlorobenzene		<MDL	U	0.36	0.73	ug/Kg
DUD_3C	4/28/2009	L47893-1	1,4-Dichlorobenzene		<MDL	U	0.36	0.73	ug/Kg
DUD_3C	4/28/2009	L47893-1	2,4-Dimethylphenol		<MDL	U	1.82	3.64	ug/Kg
DUD_3C	4/28/2009	L47893-1	2-Methylnaphthalene		<MDL	UJ	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	2-Methylphenol		<MDL	UJ	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	4,4'-DDD		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	4,4'-DDE		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	4,4'-DDT		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	4-Methylphenol		<MDL	UJ	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Acenaphthene	3.64	<RDL	J	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Acenaphthylene	3.82	<RDL	J	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aldrin		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Alpha-BHC		<MDL	U	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Alpha-Chlordane		<MDL	UJ	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aluminum, Total, ICP	21454.55			9.09	45.45	mg/Kg
DUD_3C	4/28/2009	L47893-1	Anthracene	33.82			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Antimony, Total, ICP		<MDL,JG	UJ	1.36	6.82	mg/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1016		<MDL,TA	U	16.18	32.36	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1221		<MDL	U	3.09	6.05	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1232		<MDL,TA	U	34.55	68.73	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1242		<MDL,TA	U	50.91	100.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1248	34.91			1.51	3.04	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1254	45.82			1.51	3.04	ug/Kg
DUD_3C	4/28/2009	L47893-1	Aroclor 1260	29.45			1.51	3.04	ug/Kg
DUD_3C	4/28/2009	L47893-1	Arsenic, Total, ICP	9.64	<RDL	J	2.36	11.38	mg/Kg
DUD_3C	4/28/2009	L47893-1	Benzo(a)anthracene	88.55			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Benzo(a)pyrene	37.82			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Benzo(b)fluoranthene	49.64			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Benzo(g,h,i)perylene	13.84			3.64	7.27	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	4/28/2009	L47893-1	Benzo(k)fluoranthene	59.82			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Benzoic Acid	95.82			18.18	36.36	ug/Kg
DUD_3C	4/28/2009	L47893-1	Benzyl Alcohol		<MDL	UJ	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Benzyl Butyl Phthalate		B	U	19.82	3.64	ug/Kg
DUD_3C	4/28/2009	L47893-1	Beryllium, Total, ICP	0.53			0.09	0.45	mg/Kg
DUD_3C	4/28/2009	L47893-1	Beta-BHC		<MDL	U	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Bis(2-Ethylhexyl)Phthalate		B	U	265.45	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Cadmium, Total, ICP	0.42	<RDL	J	0.18	0.91	mg/Kg
DUD_3C	4/28/2009	L47893-1	Caffeine		<MDL	UJ	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Carbazole	10.36			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Chromium, Total, ICP	27.64			0.27	1.37	mg/Kg
DUD_3C	4/28/2009	L47893-1	Chrysene	124.91			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Clay	29.09		J	1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	Copper, Total, ICP	66.55			0.36	1.82	mg/Kg
DUD_3C	4/28/2009	L47893-1	Coprostanol		<MDL	UJ	72.73	145.45	ug/Kg
DUD_3C	4/28/2009	L47893-1	Delta-BHC		<MDL	U	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Dibenzo(a,h)anthracene	5.64	<RDL	J	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Dibenzofuran	4.91	<RDL	J	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Dieldrin		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Diethyl Phthalate		<MDL	U	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Dimethyl Phthalate		<MDL	U	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Di-N-Butyl Phthalate	13.45	<RDL	J	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Di-N-Octyl Phthalate		<MDL	U	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Endosulfan I		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Endosulfan II		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Endosulfan Sulfate		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Endrin		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Endrin Aldehyde		<MDL	U	1.22	2.42	ug/Kg
DUD_3C	4/28/2009	L47893-1	Fines	101.82			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	Fluoranthene	176.55			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Fluorene	8.76			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Gamma-BHC (Lindane)		<MDL	U	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Gamma-Chlordane		<MDL	U	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Gravel	18.00		J	0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	Heptachlor		<MDL	U	0.60	1.21	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	4/28/2009	L47893-1	Heptachlor Epoxide		<MDL	U	0.60	1.21	ug/Kg
DUD_3C	4/28/2009	L47893-1	Hexachlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_3C	4/28/2009	L47893-1	Hexachlorobutadiene		<MDL	U	0.91	1.82	ug/Kg
DUD_3C	4/28/2009	L47893-1	Hexachloroethane		<MDL	U	1.82	3.64	ug/Kg
DUD_3C	4/28/2009	L47893-1	Indeno(1,2,3-Cd)Pyrene	13.05			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Iron, Total, ICP	30909.09			4.55	22.73	mg/Kg
DUD_3C	4/28/2009	L47893-1	Lead, Total, ICP	29.27			1.82	9.11	mg/Kg
DUD_3C	4/28/2009	L47893-1	Manganese, Total, ICP	332.73			0.18	0.91	mg/Kg
DUD_3C	4/28/2009	L47893-1	Mercury, Total, CVAA	0.18			0.00	0.05	mg/Kg
DUD_3C	4/28/2009	L47893-1	Methoxychlor		<MDL	U	6.00	12.13	ug/Kg
DUD_3C	4/28/2009	L47893-1	Naphthalene		<MDL	U	3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Nickel, Total, ICP	22.18			0.45	2.27	mg/Kg
DUD_3C	4/28/2009	L47893-1	N-Nitrosodiphenylamine		<MDL	U	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	p+0.00	1.09	<RDL	J	0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p+1.00	2.91			0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p+10.0(equal/more than)	16.18			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	p+2.00	19.64			0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p+3.00	21.82			0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p+4.00	11.82			0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p+5.00	8.00			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	p+6.00	25.82			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	p+7.00	22.55			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	p+8.00	16.18			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	p+9.00	12.91			1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	p-1.00	3.82			0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p-2.00	1.45	<RDL	J	0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	p-2.00(less than)	12.91			0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	Pentachlorophenol		<MDL	U	18.18	36.36	ug/Kg
DUD_3C	4/28/2009	L47893-1	Phenanthrene	58.00			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Phenol		<MDL	U	7.27	14.55	ug/Kg
DUD_3C	4/28/2009	L47893-1	Pyrene	201.82			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Sand	57.27		J	0.33	3.24	%
DUD_3C	4/28/2009	L47893-1	Selenium, Total, ICP		<MDL	U	2.36	11.38	mg/Kg
DUD_3C	4/28/2009	L47893-1	Silt	72.73		J	1.62	3.24	%
DUD_3C	4/28/2009	L47893-1	Silver, Total, ICP		<MDL	U	0.36	1.82	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	4/28/2009	L47893-1	Thallium, Total, ICP		<MDL	U	3.64	18.18	mg/Kg
DUD_3C	4/28/2009	L47893-1	Total 4-Nonylphenol		<MDL	UJ	9.09	18.18	ug/Kg
DUD_3C	4/28/2009	L47893-1	Total Aroclors	110.18			1.51	3.04	ug/Kg
DUD_3C	4/28/2009	L47893-1	Total HPAHS	770.91			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Total LPAHs	112.18			3.64	7.27	ug/Kg
DUD_3C	4/28/2009	L47893-1	Total Organic Carbon	16145.45			1818.18	3800.00	mg/Kg
DUD_3C	4/28/2009	L47893-1	Total Solids	100.73			0.01	0.02	%
DUD_3C	4/28/2009	L47893-1	Toxaphene		<MDL	UJ	12.18	24.18	ug/Kg
DUD_3C	4/28/2009	L47893-1	Zinc, Total, ICP	106.00			0.45	2.27	mg/Kg
DUD_3C	3/30/2010	L50381-1	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_3C	3/30/2010	L50381-1	1,2-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_3C	3/30/2010	L50381-1	1,3-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_3C	3/30/2010	L50381-1	1,4-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_3C	3/30/2010	L50381-1	2,4-Dimethylphenol		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	2-Methylnaphthalene		<MDL	U	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	2-Methylphenol		<MDL	U	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	4,4'-DDD		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	4,4'-DDE		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	4,4'-DDT		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	4-Methylphenol		<MDL	U	7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Acenaphthene	5.42	<RDL	J	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Acenaphthylene	3.79	<RDL	J	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aldrin		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Alpha-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Alpha-Chlordane		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aluminum, Total, ICP	17400.72			9.21	46.21	mg/Kg
DUD_3C	3/30/2010	L50381-1	Anthracene	23.83			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Antimony, Total, ICP	1.50	<RDL,JG	J	1.39	6.93	mg/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1016		<MDL,TA	U	18.05	36.10	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1221		<MDL	U	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1232		<MDL,TA	U	18.05	36.10	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1242	24.55			1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1248		<MDL,TA	U	36.10	72.20	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1254	62.09			1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Aroclor 1260	28.34			1.81	3.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/30/2010	L50381-1	Arsenic, Total, ICP	9.75	<RDL	J	2.35	11.55	mg/Kg
DUD_3C	3/30/2010	L50381-1	Benzo(a)anthracene	85.20			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzo(a)pyrene	75.81			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzo(b)fluoranthene	118.59			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzo(g,h,i)perylene	47.11			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzo(k)fluoranthene	84.48			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzoic Acid	86.64			18.05	36.10	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzyl Alcohol		<MDL	U	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Benzyl Butyl Phthalate	25.81			1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Beryllium, Total, ICP	0.63			0.09	0.46	mg/Kg
DUD_3C	3/30/2010	L50381-1	Beta-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Bis(2-Ethylhexyl)Phthalate	660.65			7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Cadmium, Total, ICP	0.25	<RDL	J	0.18	0.92	mg/Kg
DUD_3C	3/30/2010	L50381-1	Caffeine		<MDL	U	7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Carbazole	9.53			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Chromium, Total, ICP	25.81			0.27	1.39	mg/Kg
DUD_3C	3/30/2010	L50381-1	Chrysene	121.66			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Clay	19.68			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	Copper, Total, ICP	66.25			0.36	1.84	mg/Kg
DUD_3C	3/30/2010	L50381-1	Coprostanol		<MDL	U	72.20	144.40	ug/Kg
DUD_3C	3/30/2010	L50381-1	Delta-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Dibenzo(a,h)anthracene	16.32			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Dibenzofuran	3.61	<RDL	J	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Dieldrin		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Diethyl Phthalate		<MDL	U	7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Dimethyl Phthalate		<MDL	U	7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Di-N-Butyl Phthalate		B	U	44.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Di-N-Octyl Phthalate		<MDL	U	7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Endosulfan I		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Endosulfan II		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Endosulfan Sulfate		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Endrin		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Endrin Aldehyde		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Fines	91.16			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	Fluoranthene	182.31			3.61	7.22	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/30/2010	L50381-1	Fluorene	8.10			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Gamma-BHC (Lindane)		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Gravel	21.48			0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	Heptachlor		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Heptachlor Epoxide		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Hexachlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_3C	3/30/2010	L50381-1	Hexachlorobutadiene		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Hexachloroethane		<MDL	U	1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Indeno(1,2,3-Cd)Pyrene	44.04			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Iron, Total, ICP	25812.27			4.69	23.10	mg/Kg
DUD_3C	3/30/2010	L50381-1	Lead, Total, ICP	28.16			1.81	9.24	mg/Kg
DUD_3C	3/30/2010	L50381-1	Manganese, Total, ICP	274.37			0.18	0.92	mg/Kg
DUD_3C	3/30/2010	L50381-1	Mercury, Total, CVAA	0.16	<RDL	J	0.04	0.35	mg/Kg
DUD_3C	3/30/2010	L50381-1	Methoxychlor		<MDL	U	9.03	18.05	ug/Kg
DUD_3C	3/30/2010	L50381-1	Naphthalene		<MDL	U	3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Nickel, Total, ICP	20.40			0.47	2.31	mg/Kg
DUD_3C	3/30/2010	L50381-1	N-Nitrosodiphenylamine		<MDL	U	7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	p+0.00	1.81	<RDL	J	0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p+1.00	4.15			0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p+10.0(equal/more than)	13.72			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	p+2.00	31.77			0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p+3.00		<MDL	U	0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p+4.00	44.40			0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p+5.00	18.23			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	p+6.00	27.26			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	p+7.00	16.79			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	p+8.00	9.03			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	p+9.00	6.14			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	p-1.00	1.99	<RDL	J	0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p-2.00	3.07	<RDL	J	0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	p-2.00(less than)	16.43			0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	Pentachlorophenol		<MDL	U	18.05	36.10	ug/Kg
DUD_3C	3/30/2010	L50381-1	Phenanthrene	59.03			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Phenol	442.24			7.22	14.44	ug/Kg
DUD_3C	3/30/2010	L50381-1	Pyrene	147.11			3.61	7.22	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_3C	3/30/2010	L50381-1	Sand	82.13			0.31	3.03	%
DUD_3C	3/30/2010	L50381-1	Selenium, Total, ICP		<MDL	U	2.35	11.55	mg/Kg
DUD_3C	3/30/2010	L50381-1	Silt	71.48			1.52	3.03	%
DUD_3C	3/30/2010	L50381-1	Silver, Total, ICP		<MDL	U	0.36	1.84	mg/Kg
DUD_3C	3/30/2010	L50381-1	Thallium, Total, ICP		<MDL	U	3.61	18.41	mg/Kg
DUD_3C	3/30/2010	L50381-1	Total Aroclors	114.98			1.81	3.61	ug/Kg
DUD_3C	3/30/2010	L50381-1	Total HPAHS	922.38			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Total LPAHs	105.23			3.61	7.22	ug/Kg
DUD_3C	3/30/2010	L50381-1	Total Organic Carbon	16371.84			1985.56	4025.27	mg/Kg
DUD_3C	3/30/2010	L50381-1	Total Solids	100.00			0.01	0.02	%
DUD_3C	3/30/2010	L50381-1	Toxaphene		<MDL	U	18.05	36.10	ug/Kg
DUD_3C	3/30/2010	L50381-1	trans-Chlordane		<MDL	U	0.90	1.81	ug/Kg
DUD_3C	3/30/2010	L50381-1	Zinc, Total, ICP	98.74			0.47	2.31	mg/Kg
DUD_4C	10/20/2003	L29990-4	1,2,4-Trichlorobenzene		<MDL	U	22.77	43.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	1,2-Dichlorobenzene		<MDL	U	22.77	43.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	1,2-Diphenylhydrazine		<MDL	U	828.16	1656.31	ug/Kg
DUD_4C	10/20/2003	L29990-4	1,3-Dichlorobenzene		<MDL	U	22.77	43.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	1,4-Dichlorobenzene		<MDL	U	10.97	21.95	ug/Kg
DUD_4C	10/20/2003	L29990-4	2,4,5-Trichlorophenol		<MDL,G	U	993.79	1987.58	ug/Kg
DUD_4C	10/20/2003	L29990-4	2,4,6-Trichlorophenol		<MDL,G	U	1076.60	2153.21	ug/Kg
DUD_4C	10/20/2003	L29990-4	2,4-Dichlorophenol		<MDL,G	U	1325.05	2650.10	ug/Kg
DUD_4C	10/20/2003	L29990-4	2,4-Dimethylphenol		<MDL,G,L	UJ	579.71	1159.42	ug/Kg
DUD_4C	10/20/2003	L29990-4	2,4-Dinitrotoluene		<MDL	U	248.45	496.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	2,6-Dinitrotoluene		<MDL	U	828.16	1656.31	ug/Kg
DUD_4C	10/20/2003	L29990-4	2-Chloronaphthalene		<MDL	U	1325.05	2650.10	ug/Kg
DUD_4C	10/20/2003	L29990-4	2-Chlorophenol		<MDL,G	U	662.53	1325.05	ug/Kg
DUD_4C	10/20/2003	L29990-4	2-Methylnaphthalene		<MDL	U	1159.42	2318.84	ug/Kg
DUD_4C	10/20/2003	L29990-4	2-Methylphenol		<MDL,G	U	1325.05	2650.10	ug/Kg
DUD_4C	10/20/2003	L29990-4	2-Nitrophenol		<MDL,G	U	1242.24	2484.47	ug/Kg
DUD_4C	10/20/2003	L29990-4	4,4'-DDD	6.34			2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	4,4'-DDE		<MDL	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	4,4'-DDT		<MDL,L	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	4-Bromophenyl Phenyl Ether		<MDL	U	745.34	1490.68	ug/Kg
DUD_4C	10/20/2003	L29990-4	4-Chlorophenyl Phenyl Ether		<MDL	U	1076.60	2153.21	ug/Kg
DUD_4C	10/20/2003	L29990-4	4-Methylphenol		<MDL,G,L	U	1325.05	2650.10	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	10/20/2003	L29990-4	Acenaphthene		<MDL	U	579.71	1159.42	ug/Kg
DUD_4C	10/20/2003	L29990-4	Acenaphthylene		<MDL	U	1242.24	2484.47	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aldrin		<MDL	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Alpha-BHC		<MDL	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Alpha-Chlordane		<MDL,L	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aluminum, Total, ICP	18964.80	L		10.77	53.62	mg/Kg
DUD_4C	10/20/2003	L29990-4	Aniline		<MDL,X	R	1573.50	3147.00	ug/Kg
DUD_4C	10/20/2003	L29990-4	Anthracene	124.22	<RDL,G	J	109.73	662.53	ug/Kg
DUD_4C	10/20/2003	L29990-4	Antimony, Total, ICP		<MDL,G	UJ	3.31	16.11	mg/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1016		<MDL,TA,L	U	49.69	98.55	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1221		<MDL	U	5.18	10.35	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1232		<MDL,TA	U	95.24	189.65	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1242		<MDL,TA	U	113.87	227.74	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1248	107.04			2.69	5.18	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1254	242.24			2.69	5.18	ug/Kg
DUD_4C	10/20/2003	L29990-4	Aroclor 1260	142.86			2.69	5.18	ug/Kg
DUD_4C	10/20/2003	L29990-4	Arsenic, Total, ICP	24.84	<RDL,L	J	5.38	26.92	mg/Kg
DUD_4C	10/20/2003	L29990-4	Benzo(a)anthracene	430.64	L		165.63	331.26	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzo(a)pyrene	414.08	<RDL,L	J	248.45	496.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzo(b)fluoranthene	525.88			248.45	496.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzo(g,h,i)perylene	310.56	<RDL	J	227.74	1325.05	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzo(k)fluoranthene	434.78	<RDL,L	J	248.45	496.89	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzoic Acid		<MDL,G	R	1097.31	5527.95	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzyl Alcohol		<MDL	U	496.89	993.79	ug/Kg
DUD_4C	10/20/2003	L29990-4	Benzyl Butyl Phthalate		<MDL	U	496.89	993.79	ug/Kg
DUD_4C	10/20/2003	L29990-4	Beryllium, Total, ICP	0.39	<RDL	J	0.11	0.54	mg/Kg
DUD_4C	10/20/2003	L29990-4	Beta-BHC		<MDL	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Bis(2-Chloroethoxy)Methane		<MDL	U	1407.87	2815.73	ug/Kg
DUD_4C	10/20/2003	L29990-4	Bis(2-Chloroethyl)Ether		<MDL	U	1242.24	2484.47	ug/Kg
DUD_4C	10/20/2003	L29990-4	Bis(2-Chloroisopropyl)Ether		<MDL	U	1242.24	2484.47	ug/Kg
DUD_4C	10/20/2003	L29990-4	Bis(2-Ethylhexyl)Phthalate	1035.20	<RDL,B	J	559.01	1159.42	ug/Kg
DUD_4C	10/20/2003	L29990-4	Cadmium, Total, ICP	0.70	<RDL	J	0.33	1.61	mg/Kg
DUD_4C	10/20/2003	L29990-4	Caffeine		<MDL	U	496.89	993.79	ug/Kg
DUD_4C	10/20/2003	L29990-4	Carbazole		<MDL	U	579.71	1159.42	ug/Kg
DUD_4C	10/20/2003	L29990-4	Chromium, Total, ICP	38.10			0.54	2.69	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	10/20/2003	L29990-4	Chrysene	641.82	<RDL,L	J	331.26	662.53	ug/Kg
DUD_4C	10/20/2003	L29990-4	Clay	25.26		J	0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	Copper, Total, ICP	98.14			0.43	2.15	mg/Kg
DUD_4C	10/20/2003	L29990-4	Coprostanol		<MDL,G	U	1159.42	2318.84	ug/Kg
DUD_4C	10/20/2003	L29990-4	Delta-BHC		<MDL	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Dibenzo(a,h)anthracene		<MDL,L	U	579.71	1159.42	ug/Kg
DUD_4C	10/20/2003	L29990-4	Dibenzofuran		<MDL	U	1159.42	2318.84	ug/Kg
DUD_4C	10/20/2003	L29990-4	Dieldrin		<MDL	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Diethyl Phthalate		<MDL	U	496.89	993.79	ug/Kg
DUD_4C	10/20/2003	L29990-4	Dimethyl Phthalate		<MDL	U	910.97	1821.95	ug/Kg
DUD_4C	10/20/2003	L29990-4	Di-N-Butyl Phthalate		<MDL	U	414.08	828.16	ug/Kg
DUD_4C	10/20/2003	L29990-4	Di-N-Octyl Phthalate		<MDL	U	662.53	1325.05	ug/Kg
DUD_4C	10/20/2003	L29990-4	Endosulfan I		<MDL	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Endosulfan II		<MDL	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Endosulfan Sulfate		<MDL	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Endrin		<MDL,L	U	2.07	4.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Endrin Aldehyde		<MDL	U	4.14	8.28	ug/Kg
DUD_4C	10/20/2003	L29990-4	Fluoranthene	745.34	<RDL,L	J	662.53	1325.05	ug/Kg
DUD_4C	10/20/2003	L29990-4	Fluorene		<MDL	U	1076.60	1821.95	ug/Kg
DUD_4C	10/20/2003	L29990-4	Gamma-BHC (Lindane)		<MDL	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Gamma-Chlordane		<MDL	UJ	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Gravel	1.24	E	J	0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	Heptachlor		<MDL	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Heptachlor Epoxide		<MDL	U	1.04	2.07	ug/Kg
DUD_4C	10/20/2003	L29990-4	Hexachlorobenzene		<MDL	U	55.90	110.14	ug/Kg
DUD_4C	10/20/2003	L29990-4	Hexachlorobutadiene		<MDL	U	62.11	124.22	ug/Kg
DUD_4C	10/20/2003	L29990-4	Hexachloroethane		<MDL	U	1242.24	2484.47	ug/Kg
DUD_4C	10/20/2003	L29990-4	Indeno(1,2,3-Cd)Pyrene	269.15	<RDL	J	227.74	1490.68	ug/Kg
DUD_4C	10/20/2003	L29990-4	Iron, Total, ICP	31055.90			5.38	26.92	mg/Kg
DUD_4C	10/20/2003	L29990-4	Isophorone		<MDL	U	1573.50	3147.00	ug/Kg
DUD_4C	10/20/2003	L29990-4	Lead, Total, ICP	66.05			3.31	16.11	mg/Kg
DUD_4C	10/20/2003	L29990-4	Manganese, Total, ICP	273.29			0.21	1.07	mg/Kg
DUD_4C	10/20/2003	L29990-4	Mercury, Total, CVAA	0.29	<RDL	J	0.04	0.39	mg/Kg
DUD_4C	10/20/2003	L29990-4	Methoxychlor		<MDL,L	U	10.35	20.70	ug/Kg
DUD_4C	10/20/2003	L29990-4	Naphthalene		<MDL,G	U	1159.42	2318.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	10/20/2003	L29990-4	Nickel, Total, ICP	24.22			2.07	10.75	mg/Kg
DUD_4C	10/20/2003	L29990-4	Nitrobenzene		<MDL	U	1325.05	2650.10	ug/Kg
DUD_4C	10/20/2003	L29990-4	N-Nitrosodimethylamine		<MDL	U	1656.31	3312.63	ug/Kg
DUD_4C	10/20/2003	L29990-4	N-Nitrosodi-N-Propylamine		<MDL	U	745.34	1490.68	ug/Kg
DUD_4C	10/20/2003	L29990-4	N-Nitrosodiphenylamine		<MDL	U	1656.31	3312.63	ug/Kg
DUD_4C	10/20/2003	L29990-4	p+0.00	1.24			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+1.00	3.31			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+10.0	4.14			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+10.0(more than)	13.04			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+2.00	8.49			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+3.00	23.19			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+4.00	30.85			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+5.00	18.43			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+6.00	33.75			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+7.00	42.24			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+8.00	18.43			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p+9.00	8.07			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p-1.00	0.41			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p-2.00		<MDL	U	0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	p-2.00(less than)	0.83			0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	Pentachlorophenol		<MDL,G	U	559.01	2215.32	ug/Kg
DUD_4C	10/20/2003	L29990-4	Phenanthrene	269.15	<RDL,L,G,E	J	109.73	662.53	ug/Kg
DUD_4C	10/20/2003	L29990-4	Phenol		<MDL,G	U	745.34	1490.68	ug/Kg
DUD_4C	10/20/2003	L29990-4	Pyrene	749.48	L		331.26	662.53	ug/Kg
DUD_4C	10/20/2003	L29990-4	Pyridine		<MDL	U	2277.43	4409.94	ug/Kg
DUD_4C	10/20/2003	L29990-4	Sand	67.08		J	0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	Selenium, Total, ICP		<MDL	U	5.38	26.92	mg/Kg
DUD_4C	10/20/2003	L29990-4	Silt	112.84		J	0.21	0.21	%
DUD_4C	10/20/2003	L29990-4	Silver, Total, ICP	1.30	<RDL,L	J	0.43	2.15	mg/Kg
DUD_4C	10/20/2003	L29990-4	Thallium, Total, ICP	28.99	<RDL	J	20.70	107.45	mg/Kg
DUD_4C	10/20/2003	L29990-4	Total Organic Carbon	23809.52			1966.87	3933.75	mg/Kg
DUD_4C	10/20/2003	L29990-4	Total Solids	100.00			0.01	0.02	%
DUD_4C	10/20/2003	L29990-4	Toxaphene		<MDL	UJ	20.70	41.41	ug/Kg
DUD_4C	10/20/2003	L29990-4	Zinc, Total, ICP	166.25			0.54	2.69	mg/Kg
DUD_4C	10/20/2003	L29990-5	1,2,4-Trichlorobenzene		<MDL	U	21.96	42.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	10/20/2003	L29990-5	1,2-Dichlorobenzene		<MDL	U	21.96	42.32	ug/Kg
DUD_4C	10/20/2003	L29990-5	1,2-Diphenylhydrazine		<MDL	U	798.40	1596.81	ug/Kg
DUD_4C	10/20/2003	L29990-5	1,3-Dichlorobenzene		<MDL	U	21.96	42.32	ug/Kg
DUD_4C	10/20/2003	L29990-5	1,4-Dichlorobenzene		<MDL	U	10.58	21.16	ug/Kg
DUD_4C	10/20/2003	L29990-5	2,4,5-Trichlorophenol		<MDL,G	U	958.08	1916.17	ug/Kg
DUD_4C	10/20/2003	L29990-5	2,4,6-Trichlorophenol		<MDL,G	U	1037.92	2075.85	ug/Kg
DUD_4C	10/20/2003	L29990-5	2,4-Dichlorophenol		<MDL,G	U	1277.45	2554.89	ug/Kg
DUD_4C	10/20/2003	L29990-5	2,4-Dimethylphenol		<MDL,G,L	UJ	558.88	1117.76	ug/Kg
DUD_4C	10/20/2003	L29990-5	2,4-Dinitrotoluene		<MDL	U	239.52	479.04	ug/Kg
DUD_4C	10/20/2003	L29990-5	2,6-Dinitrotoluene		<MDL	U	798.40	1596.81	ug/Kg
DUD_4C	10/20/2003	L29990-5	2-Chloronaphthalene		<MDL	U	1277.45	2554.89	ug/Kg
DUD_4C	10/20/2003	L29990-5	2-Chlorophenol		<MDL,G	U	638.72	1277.45	ug/Kg
DUD_4C	10/20/2003	L29990-5	2-Methylnaphthalene		<MDL	U	1117.76	2235.53	ug/Kg
DUD_4C	10/20/2003	L29990-5	2-Methylphenol		<MDL,G	U	1277.45	2554.89	ug/Kg
DUD_4C	10/20/2003	L29990-5	2-Nitrophenol		<MDL,G	U	1197.60	2395.21	ug/Kg
DUD_4C	10/20/2003	L29990-5	4,4'-DDD	66.67			2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	4,4'-DDE		<MDL	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	4,4'-DDT		<MDL,L	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	4-Bromophenyl Phenyl Ether		<MDL	U	718.56	1437.13	ug/Kg
DUD_4C	10/20/2003	L29990-5	4-Chlorophenyl Phenyl Ether		<MDL	U	1037.92	2075.85	ug/Kg
DUD_4C	10/20/2003	L29990-5	4-Methylphenol		<MDL,G,L	U	1277.45	2554.89	ug/Kg
DUD_4C	10/20/2003	L29990-5	Acenaphthene		<MDL	U	558.88	1117.76	ug/Kg
DUD_4C	10/20/2003	L29990-5	Acenaphthylene		<MDL	U	1197.60	2395.21	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aldrin		<MDL	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Alpha-BHC		<MDL	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Alpha-Chlordane		<MDL,L	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aluminum, Total, ICP	19101.80	L		10.18	50.70	mg/Kg
DUD_4C	10/20/2003	L29990-5	Aniline		<MDL,X	R	1516.97	3033.93	ug/Kg
DUD_4C	10/20/2003	L29990-5	Anthracene	139.72	<RDL,G	J	105.79	638.72	ug/Kg
DUD_4C	10/20/2003	L29990-5	Antimony, Total, ICP		<MDL,G	UJ	2.99	15.19	mg/Kg
DUD_4C	10/20/2003	L29990-5	Aroclor 1016		<MDL,TA,L	U	1596.81	3213.57	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aroclor 1221		<MDL	U	4.99	9.98	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aroclor 1232		<MDL	U	4.99	9.98	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aroclor 1242		<MDL	U	2.59	4.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aroclor 1248	1854.29	TA		2.59	4.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	10/20/2003	L29990-5	Aroclor 1254	692.61	TA		2.59	4.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Aroclor 1260	188.62	TA		2.59	4.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Arsenic, Total, ICP	26.15	L		4.99	25.35	mg/Kg
DUD_4C	10/20/2003	L29990-5	Benzo(a)anthracene	413.17	L		159.68	319.36	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzo(a)pyrene	439.12	<RDL,L	J	239.52	479.04	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzo(b)fluoranthene	612.77			239.52	479.04	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzo(g,h,i)perylene	319.36	<RDL	J	219.56	1277.45	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzo(k)fluoranthene	439.12	<RDL,L	J	239.52	479.04	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzoic Acid		<MDL,G	R	1057.88	5329.34	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzyl Alcohol		<MDL	U	479.04	958.08	ug/Kg
DUD_4C	10/20/2003	L29990-5	Benzyl Butyl Phthalate		<MDL	U	479.04	958.08	ug/Kg
DUD_4C	10/20/2003	L29990-5	Beryllium, Total, ICP	0.40	<RDL	J	0.10	0.51	mg/Kg
DUD_4C	10/20/2003	L29990-5	Beta-BHC		<MDL	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Bis(2-Chloroethoxy)Methane		<MDL	U	1357.29	2714.57	ug/Kg
DUD_4C	10/20/2003	L29990-5	Bis(2-Chloroethyl)Ether		<MDL	U	1197.60	2395.21	ug/Kg
DUD_4C	10/20/2003	L29990-5	Bis(2-Chloroisopropyl)Ether		<MDL	U	1197.60	2395.21	ug/Kg
DUD_4C	10/20/2003	L29990-5	Bis(2-Ethylhexyl)Phthalate	1057.88	<RDL,B	J	538.92	1117.76	ug/Kg
DUD_4C	10/20/2003	L29990-5	Cadmium, Total, ICP	0.78	<RDL	J	0.30	1.52	mg/Kg
DUD_4C	10/20/2003	L29990-5	Caffeine		<MDL	U	479.04	958.08	ug/Kg
DUD_4C	10/20/2003	L29990-5	Carbazole		<MDL	U	558.88	1117.76	ug/Kg
DUD_4C	10/20/2003	L29990-5	Chromium, Total, ICP	38.52			0.50	2.53	mg/Kg
DUD_4C	10/20/2003	L29990-5	Chrysene	676.65	L		319.36	638.72	ug/Kg
DUD_4C	10/20/2003	L29990-5	Clay	23.95		J	0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	Copper, Total, ICP	95.81			0.40	2.02	mg/Kg
DUD_4C	10/20/2003	L29990-5	Coprostanol		<MDL,G	U	1117.76	2235.53	ug/Kg
DUD_4C	10/20/2003	L29990-5	Delta-BHC		<MDL	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Dibenzo(a,h)anthracene		<MDL,L	U	558.88	1117.76	ug/Kg
DUD_4C	10/20/2003	L29990-5	Dibenzofuran		<MDL	U	1117.76	2235.53	ug/Kg
DUD_4C	10/20/2003	L29990-5	Dieldrin		<MDL	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Diethyl Phthalate		<MDL	U	479.04	958.08	ug/Kg
DUD_4C	10/20/2003	L29990-5	Dimethyl Phthalate		<MDL	U	878.24	1756.49	ug/Kg
DUD_4C	10/20/2003	L29990-5	Di-N-Butyl Phthalate		<MDL	U	399.20	798.40	ug/Kg
DUD_4C	10/20/2003	L29990-5	Di-N-Octyl Phthalate		<MDL	U	638.72	1277.45	ug/Kg
DUD_4C	10/20/2003	L29990-5	Endosulfan I		<MDL	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Endosulfan II		<MDL	U	2.00	3.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	10/20/2003	L29990-5	Endosulfan Sulfate		<MDL	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Endrin		<MDL,L	U	2.00	3.99	ug/Kg
DUD_4C	10/20/2003	L29990-5	Endrin Aldehyde		<MDL	U	3.99	7.98	ug/Kg
DUD_4C	10/20/2003	L29990-5	Fluoranthene	658.68	<RDL,L	J	638.72	1277.45	ug/Kg
DUD_4C	10/20/2003	L29990-5	Fluorene		<MDL	U	1037.92	1756.49	ug/Kg
DUD_4C	10/20/2003	L29990-5	Gamma-BHC (Lindane)		<MDL	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Gamma-Chlordane		<MDL	UJ	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Gravel	2.00	E	J	0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	Heptachlor		<MDL	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Heptachlor Epoxide		<MDL	U	1.00	2.00	ug/Kg
DUD_4C	10/20/2003	L29990-5	Hexachlorobenzene		<MDL	U	53.89	106.19	ug/Kg
DUD_4C	10/20/2003	L29990-5	Hexachlorobutadiene		<MDL	U	59.88	119.76	ug/Kg
DUD_4C	10/20/2003	L29990-5	Hexachloroethane		<MDL	U	1197.60	2395.21	ug/Kg
DUD_4C	10/20/2003	L29990-5	Indeno(1,2,3-Cd)Pyrene	299.40	<RDL	J	219.56	1437.13	ug/Kg
DUD_4C	10/20/2003	L29990-5	Iron, Total, ICP	30738.52			4.99	25.35	mg/Kg
DUD_4C	10/20/2003	L29990-5	Isophorone		<MDL	U	1516.97	3033.93	ug/Kg
DUD_4C	10/20/2003	L29990-5	Lead, Total, ICP	71.86			2.99	15.19	mg/Kg
DUD_4C	10/20/2003	L29990-5	Manganese, Total, ICP	275.45			0.20	1.01	mg/Kg
DUD_4C	10/20/2003	L29990-5	Mercury, Total, CVAA	0.30	<RDL	J	0.04	0.40	mg/Kg
DUD_4C	10/20/2003	L29990-5	Methoxychlor		<MDL,L	U	9.98	19.96	ug/Kg
DUD_4C	10/20/2003	L29990-5	Naphthalene		<MDL,G	U	1117.76	2235.53	ug/Kg
DUD_4C	10/20/2003	L29990-5	Nickel, Total, ICP	23.55			2.00	10.12	mg/Kg
DUD_4C	10/20/2003	L29990-5	Nitrobenzene		<MDL	U	1277.45	2554.89	ug/Kg
DUD_4C	10/20/2003	L29990-5	N-Nitrosodimethylamine		<MDL	U	1596.81	3193.61	ug/Kg
DUD_4C	10/20/2003	L29990-5	N-Nitrosodi-N-Propylamine		<MDL	U	718.56	1437.13	ug/Kg
DUD_4C	10/20/2003	L29990-5	N-Nitrosodiphenylamine		<MDL	U	1596.81	3193.61	ug/Kg
DUD_4C	10/20/2003	L29990-5	p+0.00	1.20			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+1.00	2.40			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+10.0	2.99			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+10.0(more than)	14.77			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+2.00	9.18			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+3.00	22.55			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+4.00	30.94			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+5.00	17.17			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+6.00	34.33			0.20	0.20	%

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DUD_4C	10/20/2003	L29990-5	p+7.00	38.12			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+8.00	17.56			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p+9.00	6.19			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p-1.00	0.80			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p-2.00	0.40			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	p-2.00(less than)	0.80			0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	Pentachlorophenol		<MDL,G	U	538.92	2135.73	ug/Kg
DUD_4C	10/20/2003	L29990-5	Phenanthrene	239.52	<RDL,L,G,E	J	105.79	638.72	ug/Kg
DUD_4C	10/20/2003	L29990-5	Phenol		<MDL,G	U	718.56	1437.13	ug/Kg
DUD_4C	10/20/2003	L29990-5	Pyrene	722.55	L		319.36	638.72	ug/Kg
DUD_4C	10/20/2003	L29990-5	Pyridine		<MDL	U	2195.61	4251.50	ug/Kg
DUD_4C	10/20/2003	L29990-5	Sand	66.27		J	0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	Selenium, Total, ICP		<MDL	U	4.99	25.35	mg/Kg
DUD_4C	10/20/2003	L29990-5	Silt	107.19		J	0.20	0.20	%
DUD_4C	10/20/2003	L29990-5	Silver, Total, ICP	1.44	<RDL,L	J	0.40	2.02	mg/Kg
DUD_4C	10/20/2003	L29990-5	Thallium, Total, ICP	29.94	<RDL	J	19.96	101.20	mg/Kg
DUD_4C	10/20/2003	L29990-5	Total Organic Carbon	21157.68			1896.21	3792.42	mg/Kg
DUD_4C	10/20/2003	L29990-5	Total Solids	100.00			0.01	0.02	%
DUD_4C	10/20/2003	L29990-5	Toxaphene		<MDL	UJ	19.96	39.92	ug/Kg
DUD_4C	10/20/2003	L29990-5	Zinc, Total, ICP	198.00			0.50	2.53	mg/Kg
DUD_4C	12/15/2003	L30577-2	1,2,4-Trichlorobenzene		<MDL	U	2.27	4.38	ug/Kg
DUD_4C	12/15/2003	L30577-2	1,2-Dichlorobenzene	17.15	<RDL	J	10.95	22.11	ug/Kg
DUD_4C	12/15/2003	L30577-2	1,2-Diphenylhydrazine		<MDL	U	82.64	165.29	ug/Kg
DUD_4C	12/15/2003	L30577-2	1,3-Dichlorobenzene		<MDL	U	10.95	22.11	ug/Kg
DUD_4C	12/15/2003	L30577-2	1,4-Dichlorobenzene		<MDL	U	10.95	22.11	ug/Kg
DUD_4C	12/15/2003	L30577-2	2,4,5-Trichlorophenol		<MDL	U	99.17	198.35	ug/Kg
DUD_4C	12/15/2003	L30577-2	2,4,6-Trichlorophenol		<MDL	U	107.44	214.88	ug/Kg
DUD_4C	12/15/2003	L30577-2	2,4-Dichlorophenol		<MDL	U	132.23	264.46	ug/Kg
DUD_4C	12/15/2003	L30577-2	2,4-Dimethylphenol		<MDL	UJ	57.85	115.70	ug/Kg
DUD_4C	12/15/2003	L30577-2	2,4-Dinitrotoluene		<MDL	U	227.27	440.08	ug/Kg
DUD_4C	12/15/2003	L30577-2	2,6-Dinitrotoluene		<MDL	U	227.27	440.08	ug/Kg
DUD_4C	12/15/2003	L30577-2	2-Chloronaphthalene		<MDL	U	132.23	264.46	ug/Kg
DUD_4C	12/15/2003	L30577-2	2-Chlorophenol		<MDL	U	66.12	132.23	ug/Kg
DUD_4C	12/15/2003	L30577-2	2-Methylnaphthalene		<MDL	U	115.70	231.40	ug/Kg
DUD_4C	12/15/2003	L30577-2	2-Methylphenol		<MDL	U	157.02	314.05	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	12/15/2003	L30577-2	2-Nitrophenol		<MDL	U	123.97	247.93	ug/Kg
DUD_4C	12/15/2003	L30577-2	4-Bromophenyl Phenyl Ether		<MDL	U	74.38	148.76	ug/Kg
DUD_4C	12/15/2003	L30577-2	4-Chlorophenyl Phenyl Ether		<MDL	U	107.44	214.88	ug/Kg
DUD_4C	12/15/2003	L30577-2	4-Methylphenol		<MDL	U	132.23	264.46	ug/Kg
DUD_4C	12/15/2003	L30577-2	Acenaphthene	61.98	<RDL	J	57.85	115.70	ug/Kg
DUD_4C	12/15/2003	L30577-2	Acenaphthylene		<MDL	U	123.97	247.93	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aniline		<MDL,X	R	157.02	314.05	ug/Kg
DUD_4C	12/15/2003	L30577-2	Anthracene	152.07	G		33.06	66.12	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1016		<MDL,L	U	5.58	11.01	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1221		<MDL	U	10.95	22.11	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1232		<MDL	U	10.95	22.11	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1242		<MDL	U	5.58	11.01	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1248	1291.32			5.58	11.01	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1254	1330.58			5.58	11.01	ug/Kg
DUD_4C	12/15/2003	L30577-2	Aroclor 1260		<MDL,L	U	5.58	11.01	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzo(a)anthracene	394.63			16.53	33.06	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzo(a)pyrene	421.49			24.79	49.59	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzo(b)fluoranthene	504.13			24.79	49.59	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzo(g,h,i)perylene	247.93			66.12	132.23	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzo(k)fluoranthene	402.89			24.79	49.59	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzoic Acid	247.93	<RDL,X	J	227.27	440.08	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzyl Alcohol		<MDL,G	U	49.59	99.17	ug/Kg
DUD_4C	12/15/2003	L30577-2	Benzyl Butyl Phthalate		<MDL,L	U	109.50	221.07	ug/Kg
DUD_4C	12/15/2003	L30577-2	Bis(2-Chloroethoxy)Methane		<MDL	U	140.50	280.99	ug/Kg
DUD_4C	12/15/2003	L30577-2	Bis(2-Chloroethyl)Ether		<MDL	U	123.97	247.93	ug/Kg
DUD_4C	12/15/2003	L30577-2	Bis(2-Chloroisopropyl)Ether		<MDL	U	123.97	247.93	ug/Kg
DUD_4C	12/15/2003	L30577-2	Bis(2-Ethylhexyl)Phthalate	2148.76	B,X		10.95	221.07	ug/Kg
DUD_4C	12/15/2003	L30577-2	Caffeine		<MDL	U	49.59	99.17	ug/Kg
DUD_4C	12/15/2003	L30577-2	Carbazole		<MDL	U	57.85	115.70	ug/Kg
DUD_4C	12/15/2003	L30577-2	Chrysene	566.12			33.06	66.12	ug/Kg
DUD_4C	12/15/2003	L30577-2	Coprostanol	4152.89	X	J	1095.04	2210.74	ug/Kg
DUD_4C	12/15/2003	L30577-2	Dibenzo(a,h)anthracene	76.45	<RDL,L	J	57.85	115.70	ug/Kg
DUD_4C	12/15/2003	L30577-2	Dibenzofuran		<MDL	U	115.70	231.40	ug/Kg
DUD_4C	12/15/2003	L30577-2	Diethyl Phthalate		<MDL	U	109.50	221.07	ug/Kg
DUD_4C	12/15/2003	L30577-2	Dimethyl Phthalate		<MDL	U	109.50	221.07	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	12/15/2003	L30577-2	Di-N-Butyl Phthalate		<MDL	U	109.50	221.07	ug/Kg
DUD_4C	12/15/2003	L30577-2	Di-N-Octyl Phthalate		<MDL	U	109.50	221.07	ug/Kg
DUD_4C	12/15/2003	L30577-2	Fluoranthene	1024.79			66.12	132.23	ug/Kg
DUD_4C	12/15/2003	L30577-2	Fluorene		<MDL	U	107.44	214.88	ug/Kg
DUD_4C	12/15/2003	L30577-2	Hexachlorobenzene		<MDL	U	5.58	10.99	ug/Kg
DUD_4C	12/15/2003	L30577-2	Hexachlorobutadiene		<MDL	U	6.20	12.40	ug/Kg
DUD_4C	12/15/2003	L30577-2	Hexachloroethane		<MDL	U	123.97	247.93	ug/Kg
DUD_4C	12/15/2003	L30577-2	Indeno(1,2,3-Cd)Pyrene	235.54			74.38	148.76	ug/Kg
DUD_4C	12/15/2003	L30577-2	Isophorone		<MDL	U	157.02	314.05	ug/Kg
DUD_4C	12/15/2003	L30577-2	Mercury, Total, CVAA	0.58			0.04	0.40	mg/Kg
DUD_4C	12/15/2003	L30577-2	Naphthalene		<MDL,G	U	115.70	231.40	ug/Kg
DUD_4C	12/15/2003	L30577-2	Nitrobenzene		<MDL	U	132.23	264.46	ug/Kg
DUD_4C	12/15/2003	L30577-2	N-Nitrosodimethylamine		<MDL	U	165.29	330.58	ug/Kg
DUD_4C	12/15/2003	L30577-2	N-Nitrosodi-N-Propylamine		<MDL	U	74.38	148.76	ug/Kg
DUD_4C	12/15/2003	L30577-2	N-Nitrosodiphenylamine		<MDL	U	165.29	330.58	ug/Kg
DUD_4C	12/15/2003	L30577-2	Pentachlorophenol		<MDL	R	109.50	221.07	ug/Kg
DUD_4C	12/15/2003	L30577-2	Phenanthrene	427.69	G		33.06	66.12	ug/Kg
DUD_4C	12/15/2003	L30577-2	Phenol		<MDL	U	74.38	148.76	ug/Kg
DUD_4C	12/15/2003	L30577-2	Pyrene	981.40			33.06	66.12	ug/Kg
DUD_4C	12/15/2003	L30577-2	Pyridine		<MDL,G	U	1095.04	2210.74	ug/Kg
DUD_4C	12/15/2003	L30577-2	Total Organic Carbon	24793.39			1921.49	3842.98	mg/Kg
DUD_4C	12/15/2003	L30577-2	Total Solids	100.00			0.01	0.02	%
DUD_4C	3/29/2004	L31520-4	1,2,4-Trichlorobenzene		<MDL	U	1.44	2.78	ug/Kg
DUD_4C	3/29/2004	L31520-4	1,2-Dichlorobenzene		<MDL	U	1.44	2.78	ug/Kg
DUD_4C	3/29/2004	L31520-4	1,2-Diphenylhydrazine		<MDL	U	52.42	104.85	ug/Kg
DUD_4C	3/29/2004	L31520-4	1,3-Dichlorobenzene		<MDL	U	1.44	2.78	ug/Kg
DUD_4C	3/29/2004	L31520-4	1,4-Dichlorobenzene		<MDL	U	0.69	1.39	ug/Kg
DUD_4C	3/29/2004	L31520-4	2,4,5-Trichlorophenol		<MDL	U	62.91	125.82	ug/Kg
DUD_4C	3/29/2004	L31520-4	2,4,6-Trichlorophenol		<MDL	U	68.15	136.30	ug/Kg
DUD_4C	3/29/2004	L31520-4	2,4-Dichlorophenol		<MDL	U	83.88	167.76	ug/Kg
DUD_4C	3/29/2004	L31520-4	2,4-Dimethylphenol		<MDL,G	UJ	36.70	73.39	ug/Kg
DUD_4C	3/29/2004	L31520-4	2,4-Dinitrotoluene		<MDL	U	15.73	31.45	ug/Kg
DUD_4C	3/29/2004	L31520-4	2,6-Dinitrotoluene		<MDL	U	52.42	104.85	ug/Kg
DUD_4C	3/29/2004	L31520-4	2-Chloronaphthalene		<MDL	U	83.88	167.76	ug/Kg
DUD_4C	3/29/2004	L31520-4	2-Chlorophenol		<MDL	U	41.94	83.88	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-4	2-Methylnaphthalene		<MDL	U	73.39	146.79	ug/Kg
DUD_4C	3/29/2004	L31520-4	2-Methylphenol		<MDL	U	83.88	167.76	ug/Kg
DUD_4C	3/29/2004	L31520-4	2-Nitrophenol		<MDL,G	U	78.64	157.27	ug/Kg
DUD_4C	3/29/2004	L31520-4	4,4'-DDD		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	4,4'-DDE		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	4,4'-DDT		<MDL,L,E	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	4-Bromophenyl Phenyl Ether		<MDL	U	47.18	94.36	ug/Kg
DUD_4C	3/29/2004	L31520-4	4-Chlorophenyl Phenyl Ether		<MDL	U	68.15	136.30	ug/Kg
DUD_4C	3/29/2004	L31520-4	4-Methylphenol		<MDL	U	83.88	167.76	ug/Kg
DUD_4C	3/29/2004	L31520-4	Acenaphthene		<MDL	U	36.70	73.39	ug/Kg
DUD_4C	3/29/2004	L31520-4	Acenaphthylene		<MDL	U	78.64	157.27	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aldrin		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	Alpha-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Alpha-Chlordane		<MDL,L	U	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aluminum, Total, ICP	14416.78	L		6.82	34.08	mg/Kg
DUD_4C	3/29/2004	L31520-4	Aniline		<MDL,X	R	99.61	199.21	ug/Kg
DUD_4C	3/29/2004	L31520-4	Anthracene		<MDL,G	U	20.97	41.94	ug/Kg
DUD_4C	3/29/2004	L31520-4	Antimony, Total, ICP		<MDL,G	UJ	2.10	10.21	mg/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1016		<MDL,TA,L	U	32.77	64.35	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1221		<MDL	U	3.28	6.55	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1232		<MDL,TA	U	79.95	159.90	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1242		<MDL,TA	U	85.19	170.38	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1248	39.97			1.70	3.28	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1254	43.25			1.70	3.28	ug/Kg
DUD_4C	3/29/2004	L31520-4	Aroclor 1260	21.49	E,L	J	1.70	3.28	ug/Kg
DUD_4C	3/29/2004	L31520-4	Arsenic, Total, ICP		<MDL	U	3.41	17.04	mg/Kg
DUD_4C	3/29/2004	L31520-4	Benzo(a)anthracene	26.08			10.48	20.97	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzo(a)pyrene	53.60			15.73	31.45	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzo(b)fluoranthene	36.44			15.73	31.45	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzo(g,h,i)perylene		<MDL,G	U	41.94	83.88	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzo(k)fluoranthene		<MDL	U	15.73	31.45	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzoic Acid	183.49	<RDL	J	69.46	349.93	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzyl Alcohol		<MDL,G	U	31.45	62.91	ug/Kg
DUD_4C	3/29/2004	L31520-4	Benzyl Butyl Phthalate		<MDL	U	31.45	62.91	ug/Kg
DUD_4C	3/29/2004	L31520-4	Beryllium, Total, ICP	0.18	<RDL	J	0.07	0.34	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-4	Beta-BHC		<MDL,G	UJ	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Bis(2-Chloroethoxy)Methane		<MDL	U	89.12	178.24	ug/Kg
DUD_4C	3/29/2004	L31520-4	Bis(2-Chloroethyl)Ether		<MDL,G	U	78.64	157.27	ug/Kg
DUD_4C	3/29/2004	L31520-4	Bis(2-Chloroisopropyl)Ether		<MDL	U	78.64	157.27	ug/Kg
DUD_4C	3/29/2004	L31520-4	Bis(2-Ethylhexyl)Phthalate	110.22			35.39	73.39	ug/Kg
DUD_4C	3/29/2004	L31520-4	Cadmium, Total, ICP	0.22	<RDL	J	0.21	1.02	mg/Kg
DUD_4C	3/29/2004	L31520-4	Caffeine		<MDL	U	31.45	62.91	ug/Kg
DUD_4C	3/29/2004	L31520-4	Carbazole		<MDL	U	36.70	73.39	ug/Kg
DUD_4C	3/29/2004	L31520-4	Chromium, Total, ICP	18.35			0.34	1.70	mg/Kg
DUD_4C	3/29/2004	L31520-4	Chrysene	39.32	<RDL	J	20.97	41.94	ug/Kg
DUD_4C	3/29/2004	L31520-4	Clay	8.26			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	Copper, Total, ICP	84.53			0.28	1.36	mg/Kg
DUD_4C	3/29/2004	L31520-4	Coprostanol		<MDL	U	73.39	146.79	ug/Kg
DUD_4C	3/29/2004	L31520-4	Delta-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Dibenzo(a,h)anthracene		<MDL	U	36.70	73.39	ug/Kg
DUD_4C	3/29/2004	L31520-4	Dibenzofuran		<MDL	U	73.39	146.79	ug/Kg
DUD_4C	3/29/2004	L31520-4	Dieldrin		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	Diethyl Phthalate		<MDL	U	31.45	62.91	ug/Kg
DUD_4C	3/29/2004	L31520-4	Dimethyl Phthalate		<MDL	U	57.67	115.33	ug/Kg
DUD_4C	3/29/2004	L31520-4	Di-N-Butyl Phthalate		<MDL	U	26.21	52.42	ug/Kg
DUD_4C	3/29/2004	L31520-4	Di-N-Octyl Phthalate		<MDL	U	41.94	83.88	ug/Kg
DUD_4C	3/29/2004	L31520-4	Endosulfan I		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	Endosulfan II		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	Endosulfan Sulfate		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	Endrin		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-4	Endrin Aldehyde		<MDL,G	U	2.62	5.24	ug/Kg
DUD_4C	3/29/2004	L31520-4	Fluoranthene	45.87	<RDL	J	41.94	83.88	ug/Kg
DUD_4C	3/29/2004	L31520-4	Fluorene		<MDL	U	68.15	115.33	ug/Kg
DUD_4C	3/29/2004	L31520-4	Gamma-BHC (Lindane)		<MDL	U	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Gamma-Chlordane		<MDL	UJ	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Gravel	5.24	E		0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	Heptachlor		<MDL	U	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Heptachlor Epoxide		<MDL	U	0.66	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-4	Hexachlorobenzene		<MDL	U	3.54	6.97	ug/Kg
DUD_4C	3/29/2004	L31520-4	Hexachlorobutadiene		<MDL	U	3.93	7.86	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-4	Hexachloroethane		<MDL	U	78.64	157.27	ug/Kg
DUD_4C	3/29/2004	L31520-4	Indeno(1,2,3-Cd)Pyrene		<MDL	U	47.18	94.36	ug/Kg
DUD_4C	3/29/2004	L31520-4	Iron, Total, ICP	20314.55	G		3.41	17.04	mg/Kg
DUD_4C	3/29/2004	L31520-4	Isophorone		<MDL	U	99.61	199.21	ug/Kg
DUD_4C	3/29/2004	L31520-4	Lead, Total, ICP	6.95	<RDL	J	2.10	10.21	mg/Kg
DUD_4C	3/29/2004	L31520-4	Manganese, Total, ICP	304.06			0.13	0.68	mg/Kg
DUD_4C	3/29/2004	L31520-4	Mercury, Total, CVAA	0.04	<RDL,E	J	0.03	0.27	mg/Kg
DUD_4C	3/29/2004	L31520-4	Methoxychlor		<MDL,E	U	6.55	13.11	ug/Kg
DUD_4C	3/29/2004	L31520-4	Naphthalene		<MDL,G	U	73.39	146.79	ug/Kg
DUD_4C	3/29/2004	L31520-4	Nickel, Total, ICP	17.43			1.31	6.80	mg/Kg
DUD_4C	3/29/2004	L31520-4	Nitrobenzene		<MDL	U	83.88	167.76	ug/Kg
DUD_4C	3/29/2004	L31520-4	N-Nitrosodimethylamine		<MDL	R	104.85	209.70	ug/Kg
DUD_4C	3/29/2004	L31520-4	N-Nitrosodi-N-Propylamine		<MDL	U	47.18	94.36	ug/Kg
DUD_4C	3/29/2004	L31520-4	N-Nitrosodiphenylamine		<MDL	U	104.85	209.70	ug/Kg
DUD_4C	3/29/2004	L31520-4	p+0.00	3.01			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p+1.00	23.07			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p+10.0(equal/more than)	5.77			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	p+2.00	33.81			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p+3.00	31.59			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p+4.00	9.17			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p+5.00	4.06			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	p+6.00	3.28			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	p+7.00	5.77			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	p+8.00	1.70			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	p+9.00	2.49			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	p-1.00	2.62			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p-2.00	0.79	<RDL	J	0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	p-2.00(less than)	1.31	RDL		0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	Pentachlorophenol		<MDL	U	35.39	140.24	ug/Kg
DUD_4C	3/29/2004	L31520-4	Phenanthrene		<MDL,G	U	20.97	41.94	ug/Kg
DUD_4C	3/29/2004	L31520-4	Phenol		<MDL	U	47.18	94.36	ug/Kg
DUD_4C	3/29/2004	L31520-4	Pyrene	46.92	G		20.97	41.94	ug/Kg
DUD_4C	3/29/2004	L31520-4	Pyridine		<MDL,G	R	144.17	279.16	ug/Kg
DUD_4C	3/29/2004	L31520-4	Sand	100.52			0.13	1.31	%
DUD_4C	3/29/2004	L31520-4	Selenium, Total, ICP		<MDL	U	3.41	17.04	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-4	Silt	14.68			0.66	1.31	%
DUD_4C	3/29/2004	L31520-4	Silver, Total, ICP	1.00	<RDL,L	J	0.28	1.36	mg/Kg
DUD_4C	3/29/2004	L31520-4	Thallium, Total, ICP	22.28	<RDL	J	13.11	68.02	mg/Kg
DUD_4C	3/29/2004	L31520-4	Total Organic Carbon	2477.06			511.14	1022.28	mg/Kg
DUD_4C	3/29/2004	L31520-4	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/29/2004	L31520-4	Toxaphene		<MDL	UJ	13.11	26.21	ug/Kg
DUD_4C	3/29/2004	L31520-4	Zinc, Total, ICP	41.42			0.34	1.70	mg/Kg
DUD_4C	3/29/2004	L31520-5	1,2,4-Trichlorobenzene		<MDL	U	1.44	2.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	1,2-Dichlorobenzene		<MDL	U	1.44	2.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	1,2-Diphenylhydrazine		<MDL	U	52.36	104.71	ug/Kg
DUD_4C	3/29/2004	L31520-5	1,3-Dichlorobenzene		<MDL	U	1.44	2.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	1,4-Dichlorobenzene		<MDL	U	0.69	1.39	ug/Kg
DUD_4C	3/29/2004	L31520-5	2,4,5-Trichlorophenol		<MDL	U	62.83	125.65	ug/Kg
DUD_4C	3/29/2004	L31520-5	2,4,6-Trichlorophenol		<MDL	U	68.06	136.13	ug/Kg
DUD_4C	3/29/2004	L31520-5	2,4-Dichlorophenol		<MDL	U	83.77	167.54	ug/Kg
DUD_4C	3/29/2004	L31520-5	2,4-Dimethylphenol		<MDL,G	UJ	36.65	73.30	ug/Kg
DUD_4C	3/29/2004	L31520-5	2,4-Dinitrotoluene		<MDL	U	15.71	31.41	ug/Kg
DUD_4C	3/29/2004	L31520-5	2,6-Dinitrotoluene		<MDL	U	52.36	104.71	ug/Kg
DUD_4C	3/29/2004	L31520-5	2-Chloronaphthalene		<MDL	U	83.77	167.54	ug/Kg
DUD_4C	3/29/2004	L31520-5	2-Chlorophenol		<MDL	U	41.88	83.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	2-Methylnaphthalene		<MDL	U	73.30	146.60	ug/Kg
DUD_4C	3/29/2004	L31520-5	2-Methylphenol		<MDL	U	83.77	167.54	ug/Kg
DUD_4C	3/29/2004	L31520-5	2-Nitrophenol		<MDL,G	U	78.53	157.07	ug/Kg
DUD_4C	3/29/2004	L31520-5	4,4'-DDD	1.44	<RDL,E	J	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	4,4'-DDE		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	4,4'-DDT		<MDL,L,E	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	4-Bromophenyl Phenyl Ether		<MDL	U	47.12	94.24	ug/Kg
DUD_4C	3/29/2004	L31520-5	4-Chlorophenyl Phenyl Ether		<MDL	U	68.06	136.13	ug/Kg
DUD_4C	3/29/2004	L31520-5	4-Methylphenol		<MDL	U	83.77	167.54	ug/Kg
DUD_4C	3/29/2004	L31520-5	Acenaphthene		<MDL	U	36.65	73.30	ug/Kg
DUD_4C	3/29/2004	L31520-5	Acenaphthylene		<MDL	U	78.53	157.07	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aldrin		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	Alpha-BHC		<MDL	U	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Alpha-Chlordane		<MDL,L	U	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aluminum, Total, ICP	13874.35	L		6.28	31.28	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-5	Aniline		<MDL,X	R	99.48	198.95	ug/Kg
DUD_4C	3/29/2004	L31520-5	Anthracene		<MDL,G	U	20.94	41.88	ug/Kg
DUD_4C	3/29/2004	L31520-5	Antimony, Total, ICP		<MDL,G	UJ	1.83	9.40	mg/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1016		<MDL,TA,L	U	58.90	117.15	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1221		<MDL	U	3.27	6.54	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1232		<MDL,TA	U	143.98	278.80	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1242		<MDL,TA	U	157.07	315.45	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1248	76.44			1.70	3.27	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1254	95.03			1.70	3.27	ug/Kg
DUD_4C	3/29/2004	L31520-5	Aroclor 1260	63.22	E,L		1.70	3.27	ug/Kg
DUD_4C	3/29/2004	L31520-5	Arsenic, Total, ICP		<MDL	U	3.14	15.71	mg/Kg
DUD_4C	3/29/2004	L31520-5	Benzo(a)anthracene	32.72			10.47	20.94	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzo(a)pyrene	60.60			15.71	31.41	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzo(b)fluoranthene	54.58			15.71	31.41	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzo(g,h,i)perylene		<MDL,G	U	41.88	83.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzo(k)fluoranthene		<MDL	U	15.71	31.41	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzoic Acid	183.25	<RDL	J	69.37	349.48	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzyl Alcohol		<MDL,G	U	31.41	62.83	ug/Kg
DUD_4C	3/29/2004	L31520-5	Benzyl Butyl Phthalate		<MDL	U	31.41	62.83	ug/Kg
DUD_4C	3/29/2004	L31520-5	Beryllium, Total, ICP	0.20	<RDL	J	0.06	0.31	mg/Kg
DUD_4C	3/29/2004	L31520-5	Beta-BHC		<MDL,G	UJ	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Bis(2-Chloroethoxy)Methane		<MDL	U	89.01	178.01	ug/Kg
DUD_4C	3/29/2004	L31520-5	Bis(2-Chloroethyl)Ether		<MDL,G	U	78.53	157.07	ug/Kg
DUD_4C	3/29/2004	L31520-5	Bis(2-Chloroisopropyl)Ether		<MDL	U	78.53	157.07	ug/Kg
DUD_4C	3/29/2004	L31520-5	Bis(2-Ethylhexyl)Phthalate	181.94			35.34	73.30	ug/Kg
DUD_4C	3/29/2004	L31520-5	Cadmium, Total, ICP	0.30	<RDL	J	0.18	0.94	mg/Kg
DUD_4C	3/29/2004	L31520-5	Caffeine		<MDL	U	31.41	62.83	ug/Kg
DUD_4C	3/29/2004	L31520-5	Carbazole		<MDL	U	36.65	73.30	ug/Kg
DUD_4C	3/29/2004	L31520-5	Chromium, Total, ICP	19.24			0.31	1.57	mg/Kg
DUD_4C	3/29/2004	L31520-5	Chrysene	40.58	<RDL	J	20.94	41.88	ug/Kg
DUD_4C	3/29/2004	L31520-5	Clay	8.77			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	Copper, Total, ICP	56.41			0.25	1.25	mg/Kg
DUD_4C	3/29/2004	L31520-5	Coprostanol		<MDL	U	73.30	146.60	ug/Kg
DUD_4C	3/29/2004	L31520-5	Delta-BHC		<MDL	U	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Dibenzo(a,h)anthracene		<MDL	U	36.65	73.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-5	Dibenzofuran		<MDL	U	73.30	146.60	ug/Kg
DUD_4C	3/29/2004	L31520-5	Dieldrin		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	Diethyl Phthalate		<MDL	U	31.41	62.83	ug/Kg
DUD_4C	3/29/2004	L31520-5	Dimethyl Phthalate		<MDL	U	57.59	115.18	ug/Kg
DUD_4C	3/29/2004	L31520-5	Di-N-Butyl Phthalate		<MDL	U	26.18	52.36	ug/Kg
DUD_4C	3/29/2004	L31520-5	Di-N-Octyl Phthalate		<MDL	U	41.88	83.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	Endosulfan I		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	Endosulfan II		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	Endosulfan Sulfate		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	Endrin		<MDL	U	1.31	2.62	ug/Kg
DUD_4C	3/29/2004	L31520-5	Endrin Aldehyde		<MDL,G	U	2.62	5.24	ug/Kg
DUD_4C	3/29/2004	L31520-5	Fluoranthene	73.30	<RDL	J	41.88	83.77	ug/Kg
DUD_4C	3/29/2004	L31520-5	Fluorene		<MDL	U	68.06	115.18	ug/Kg
DUD_4C	3/29/2004	L31520-5	Gamma-BHC (Lindane)		<MDL	U	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Gamma-Chlordane		<MDL	UJ	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Gravel	5.63	E	J	0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	Heptachlor		<MDL	U	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Heptachlor Epoxide		<MDL	U	0.65	1.31	ug/Kg
DUD_4C	3/29/2004	L31520-5	Hexachlorobenzene		<MDL	U	3.53	6.96	ug/Kg
DUD_4C	3/29/2004	L31520-5	Hexachlorobutadiene		<MDL	U	3.93	7.85	ug/Kg
DUD_4C	3/29/2004	L31520-5	Hexachloroethane		<MDL	U	78.53	157.07	ug/Kg
DUD_4C	3/29/2004	L31520-5	Indeno(1,2,3-Cd)Pyrene		<MDL	U	47.12	94.24	ug/Kg
DUD_4C	3/29/2004	L31520-5	Iron, Total, ICP	18324.61	G		3.14	15.71	mg/Kg
DUD_4C	3/29/2004	L31520-5	Isophorone		<MDL	U	99.48	198.95	ug/Kg
DUD_4C	3/29/2004	L31520-5	Lead, Total, ICP	10.10			1.83	9.40	mg/Kg
DUD_4C	3/29/2004	L31520-5	Manganese, Total, ICP	268.32			0.13	0.63	mg/Kg
DUD_4C	3/29/2004	L31520-5	Mercury, Total, CVAA	0.04	<RDL,E	J	0.02	0.23	mg/Kg
DUD_4C	3/29/2004	L31520-5	Methoxychlor		<MDL,E	U	6.54	13.09	ug/Kg
DUD_4C	3/29/2004	L31520-5	Naphthalene		<MDL,G	U	73.30	146.60	ug/Kg
DUD_4C	3/29/2004	L31520-5	Nickel, Total, ICP	15.97			1.26	6.27	mg/Kg
DUD_4C	3/29/2004	L31520-5	Nitrobenzene		<MDL	U	83.77	167.54	ug/Kg
DUD_4C	3/29/2004	L31520-5	N-Nitrosodimethylamine		<MDL	R	104.71	209.42	ug/Kg
DUD_4C	3/29/2004	L31520-5	N-Nitrosodi-N-Propylamine		<MDL	U	47.12	94.24	ug/Kg
DUD_4C	3/29/2004	L31520-5	N-Nitrosodiphenylamine		<MDL	U	104.71	209.42	ug/Kg
DUD_4C	3/29/2004	L31520-5	p+0.00	3.40			0.13	1.31	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/29/2004	L31520-5	p+1.00	9.16			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	p+10.0(equal/more than)	7.20			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	p+2.00	42.41			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	p+3.00	41.49			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	p+4.00	10.47			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	p+5.00	4.06			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	p+6.00	2.36			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	p+7.00	3.27			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	p+8.00	2.36			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	p+9.00	1.57			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	p-1.00	2.62			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	p-2.00	0.79	<RDL	J	0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	p-2.00(less than)	2.62			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	Pentachlorophenol		<MDL	U	35.34	140.05	ug/Kg
DUD_4C	3/29/2004	L31520-5	Phenanthrene	26.18	<RDL,G	J	20.94	41.88	ug/Kg
DUD_4C	3/29/2004	L31520-5	Phenol		<MDL	U	47.12	94.24	ug/Kg
DUD_4C	3/29/2004	L31520-5	Pyrene	71.60	G		20.94	41.88	ug/Kg
DUD_4C	3/29/2004	L31520-5	Pyridine		<MDL,G	R	143.98	278.80	ug/Kg
DUD_4C	3/29/2004	L31520-5	Sand	106.94			0.13	1.31	%
DUD_4C	3/29/2004	L31520-5	Selenium, Total, ICP		<MDL	U	3.14	15.71	mg/Kg
DUD_4C	3/29/2004	L31520-5	Silt	12.04			0.65	1.31	%
DUD_4C	3/29/2004	L31520-5	Silver, Total, ICP	1.07	<RDL,L	J	0.25	1.25	mg/Kg
DUD_4C	3/29/2004	L31520-5	Thallium, Total, ICP	22.25	<RDL	J	12.57	62.70	mg/Kg
DUD_4C	3/29/2004	L31520-5	Total Organic Carbon	2316.75			497.38	994.76	mg/Kg
DUD_4C	3/29/2004	L31520-5	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/29/2004	L31520-5	Toxaphene		<MDL	UJ	13.09	26.18	ug/Kg
DUD_4C	3/29/2004	L31520-5	Zinc, Total, ICP	61.26			0.31	1.57	mg/Kg
DUD_4C	1/31/2005	L34524-4	1,2,4-Trichlorobenzene		<MDL	U	0.48	0.97	ug/Kg
DUD_4C	1/31/2005	L34524-4	1,2-Dichlorobenzene		<MDL	U	0.48	0.97	ug/Kg
DUD_4C	1/31/2005	L34524-4	1,2-Diphenylhydrazine		<MDL	U	18.35	36.70	ug/Kg
DUD_4C	1/31/2005	L34524-4	1,3-Dichlorobenzene		<MDL	U	0.48	0.97	ug/Kg
DUD_4C	1/31/2005	L34524-4	1,4-Dichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_4C	1/31/2005	L34524-4	2,4,5-Trichlorophenol		<MDL	U	22.02	44.04	ug/Kg
DUD_4C	1/31/2005	L34524-4	2,4,6-Trichlorophenol		<MDL	U	23.85	47.71	ug/Kg
DUD_4C	1/31/2005	L34524-4	2,4-Dichlorophenol		<MDL	U	29.36	58.72	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-4	2,4-Dimethylphenol		<MDL	UJ	12.84	25.69	ug/Kg
DUD_4C	1/31/2005	L34524-4	2,4-Dinitrotoluene		<MDL	U	5.50	11.01	ug/Kg
DUD_4C	1/31/2005	L34524-4	2,6-Dinitrotoluene		<MDL	UJ	18.35	36.70	ug/Kg
DUD_4C	1/31/2005	L34524-4	2-Chloronaphthalene		<MDL	U	29.36	58.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	2-Chlorophenol		<MDL	U	14.68	29.36	ug/Kg
DUD_4C	1/31/2005	L34524-4	2-Methylnaphthalene		<MDL	U	25.69	51.38	ug/Kg
DUD_4C	1/31/2005	L34524-4	2-Methylphenol		<MDL	U	29.36	58.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	2-Nitrophenol		<MDL	U	27.52	55.05	ug/Kg
DUD_4C	1/31/2005	L34524-4	4,4'-DDD	3.12	<RDL	J	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	4,4'-DDE		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	4,4'-DDT		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	4-Bromophenyl Phenyl Ether		<MDL	UJ	16.51	33.03	ug/Kg
DUD_4C	1/31/2005	L34524-4	4-Chlorophenyl Phenyl Ether		<MDL	U	23.85	47.71	ug/Kg
DUD_4C	1/31/2005	L34524-4	4-Methylphenol		<MDL	U	29.36	58.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	Acenaphthene	14.68	<RDL	J	12.84	25.69	ug/Kg
DUD_4C	1/31/2005	L34524-4	Acenaphthylene		<MDL	U	27.52	55.05	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aldrin		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	Alpha-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Alpha-Chlordane		<MDL	U	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aluminum, Total, ICP	17688.07			9.17	45.69	mg/Kg
DUD_4C	1/31/2005	L34524-4	Aniline		<MDL,X	UJ	34.86	69.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	Anthracene	70.28		J	7.34	14.68	ug/Kg
DUD_4C	1/31/2005	L34524-4	Antimony, Total, ICP		<MDL,G	UJ	2.75	13.69	mg/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1016		<MDL,TA	U	62.39	126.24	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1221		<MDL	U	4.59	9.17	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1232		<MDL,TA	U	133.94	269.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1242		<MDL,TA	U	69.72	137.98	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1248	92.66	E		2.39	4.59	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1254	100.55			2.39	4.59	ug/Kg
DUD_4C	1/31/2005	L34524-4	Aroclor 1260	62.57	E		2.39	4.59	ug/Kg
DUD_4C	1/31/2005	L34524-4	Arsenic, Total, ICP	8.26	<RDL	J	4.59	22.75	mg/Kg
DUD_4C	1/31/2005	L34524-4	Benzo(a)anthracene	170.64		J	3.67	7.34	ug/Kg
DUD_4C	1/31/2005	L34524-4	Benzo(a)pyrene	198.17			5.50	11.01	ug/Kg
DUD_4C	1/31/2005	L34524-4	Benzo(b)fluoranthene	271.56			5.50	11.01	ug/Kg
DUD_4C	1/31/2005	L34524-4	Benzo(g,h,i)perylene	116.33			14.68	29.36	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-4	Benzo(k)fluoranthene	177.06		J	5.50	11.01	ug/Kg
DUD_4C	1/31/2005	L34524-4	Benzoic Acid	182.75	E	J	23.85	122.39	ug/Kg
DUD_4C	1/31/2005	L34524-4	Benzyl Alcohol		<MDL	U	11.01	22.02	ug/Kg
DUD_4C	1/31/2005	L34524-4	Benzyl Butyl Phthalate	37.80			11.01	22.02	ug/Kg
DUD_4C	1/31/2005	L34524-4	Beryllium, Total, ICP	0.39	<RDL	J	0.09	0.46	mg/Kg
DUD_4C	1/31/2005	L34524-4	Beta-BHC		<MDL,L	U	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Bis(2-Chloroethoxy)Methane		<MDL	U	31.19	62.39	ug/Kg
DUD_4C	1/31/2005	L34524-4	Bis(2-Chloroethyl)Ether		<MDL	U	27.52	55.05	ug/Kg
DUD_4C	1/31/2005	L34524-4	Bis(2-Chloroisopropyl)Ether		<MDL	U	27.52	55.05	ug/Kg
DUD_4C	1/31/2005	L34524-4	Bis(2-Ethylhexyl)Phthalate	411.01			12.29	25.69	ug/Kg
DUD_4C	1/31/2005	L34524-4	Cadmium, Total, ICP	0.50	<RDL	J	0.28	1.37	mg/Kg
DUD_4C	1/31/2005	L34524-4	Caffeine		<MDL	U	11.01	22.02	ug/Kg
DUD_4C	1/31/2005	L34524-4	Carbazole	25.69	<RDL,E	J	12.84	25.69	ug/Kg
DUD_4C	1/31/2005	L34524-4	Chromium, Total, ICP	31.56			0.46	2.28	mg/Kg
DUD_4C	1/31/2005	L34524-4	Chrysene	278.90		J	7.34	14.68	ug/Kg
DUD_4C	1/31/2005	L34524-4	Clay	17.25			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	Copper, Total, ICP	89.36			0.37	1.82	mg/Kg
DUD_4C	1/31/2005	L34524-4	Coprostanol		<MDL	U	25.69	51.38	ug/Kg
DUD_4C	1/31/2005	L34524-4	Delta-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Dibenzo(a,h)anthracene	48.81			12.84	25.69	ug/Kg
DUD_4C	1/31/2005	L34524-4	Dibenzofuran		<MDL,E	U	25.69	51.38	ug/Kg
DUD_4C	1/31/2005	L34524-4	Dieldrin		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	Diethyl Phthalate		<MDL	UJ	11.01	22.02	ug/Kg
DUD_4C	1/31/2005	L34524-4	Dimethyl Phthalate		<MDL	U	20.18	40.37	ug/Kg
DUD_4C	1/31/2005	L34524-4	Di-N-Butyl Phthalate		B	U	51.01	18.35	ug/Kg
DUD_4C	1/31/2005	L34524-4	Di-N-Octyl Phthalate		<MDL	U	14.68	29.36	ug/Kg
DUD_4C	1/31/2005	L34524-4	Endosulfan I		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	Endosulfan II		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	Endosulfan Sulfate		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	Endrin		<MDL	U	1.83	3.67	ug/Kg
DUD_4C	1/31/2005	L34524-4	Endrin Aldehyde		<MDL	UJ	3.67	7.34	ug/Kg
DUD_4C	1/31/2005	L34524-4	Fines	82.75			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	Fluoranthene	343.12			14.68	29.36	ug/Kg
DUD_4C	1/31/2005	L34524-4	Fluorene		<MDL,E	U	23.85	40.37	ug/Kg
DUD_4C	1/31/2005	L34524-4	Gamma-BHC (Lindane)		<MDL	U	0.92	1.83	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-4	Gamma-Chlordane		<MDL	UJ	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Gravel	4.95		J	0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	Heptachlor		<MDL	U	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Heptachlor Epoxide		<MDL	U	0.92	1.83	ug/Kg
DUD_4C	1/31/2005	L34524-4	Hexachlorobenzene		<MDL	U	1.21	2.44	ug/Kg
DUD_4C	1/31/2005	L34524-4	Hexachlorobutadiene		<MDL	U	1.38	2.75	ug/Kg
DUD_4C	1/31/2005	L34524-4	Hexachloroethane		<MDL	U	27.52	55.05	ug/Kg
DUD_4C	1/31/2005	L34524-4	Indeno(1,2,3-Cd)Pyrene	101.65			16.51	33.03	ug/Kg
DUD_4C	1/31/2005	L34524-4	Iron, Total, ICP	28807.34			4.59	22.75	mg/Kg
DUD_4C	1/31/2005	L34524-4	Isophorone		<MDL	U	34.86	69.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	Lead, Total, ICP	48.26			2.75	13.69	mg/Kg
DUD_4C	1/31/2005	L34524-4	Manganese, Total, ICP	341.28			0.18	0.91	mg/Kg
DUD_4C	1/31/2005	L34524-4	Mercury, Total, CVAA	0.24	<RDL	J	0.04	0.36	mg/Kg
DUD_4C	1/31/2005	L34524-4	Methoxychlor		<MDL	U	9.17	18.35	ug/Kg
DUD_4C	1/31/2005	L34524-4	Naphthalene		<MDL	U	25.69	51.38	ug/Kg
DUD_4C	1/31/2005	L34524-4	Nickel, Total, ICP	20.37			1.82	9.12	mg/Kg
DUD_4C	1/31/2005	L34524-4	Nitrobenzene		<MDL	U	29.36	58.72	ug/Kg
DUD_4C	1/31/2005	L34524-4	N-Nitrosodimethylamine		<MDL	U	36.70	73.39	ug/Kg
DUD_4C	1/31/2005	L34524-4	N-Nitrosodi-N-Propylamine		<MDL	U	16.51	33.03	ug/Kg
DUD_4C	1/31/2005	L34524-4	N-Nitrosodiphenylamine		<MDL	U	36.70	73.39	ug/Kg
DUD_4C	1/31/2005	L34524-4	p+0.00	4.77			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p+1.00	7.16			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p+10.0(equal/more than)	10.28			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	p+2.00	24.95			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p+3.00	29.91			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p+4.00	17.98			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p+5.00	24.04			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	p+6.00	3.49			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	p+7.00	25.87			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	p+8.00	12.11			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	p+9.00	6.97			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	p-1.00	4.59			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p-2.00	0.18	<RDL	J	0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	p-2.00(less than)	0.18	<RDL	J	0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	Pentachlorophenol		<MDL	U	12.29	48.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-4	Phenanthrene	120.73	E	J	7.34	14.68	ug/Kg
DUD_4C	1/31/2005	L34524-4	Phenol	25.69	<RDL,E	J	16.51	33.03	ug/Kg
DUD_4C	1/31/2005	L34524-4	Pyrene	311.93			7.34	14.68	ug/Kg
DUD_4C	1/31/2005	L34524-4	Pyridine		<MDL	U	49.54	97.80	ug/Kg
DUD_4C	1/31/2005	L34524-4	Sand	84.77			0.18	1.83	%
DUD_4C	1/31/2005	L34524-4	Selenium, Total, ICP		<MDL	U	4.59	22.75	mg/Kg
DUD_4C	1/31/2005	L34524-4	Silt	65.50			0.92	1.83	%
DUD_4C	1/31/2005	L34524-4	Silver, Total, ICP	1.65	<RDL,L	J	0.37	1.82	mg/Kg
DUD_4C	1/31/2005	L34524-4	Thallium, Total, ICP		<MDL	U	18.17	91.19	mg/Kg
DUD_4C	1/31/2005	L34524-4	Total Organic Carbon	13669.72			1174.31	2366.97	mg/Kg
DUD_4C	1/31/2005	L34524-4	Total Solids	100.00			0.01	0.02	%
DUD_4C	1/31/2005	L34524-4	Toxaphene		<MDL	UJ	18.35	36.70	ug/Kg
DUD_4C	1/31/2005	L34524-4	Zinc, Total, ICP	112.48			0.46	2.28	mg/Kg
DUD_4C	1/31/2005	L34524-5	1,2,4-Trichlorobenzene		<MDL	U	0.47	0.96	ug/Kg
DUD_4C	1/31/2005	L34524-5	1,2-Dichlorobenzene		<MDL	U	0.47	0.96	ug/Kg
DUD_4C	1/31/2005	L34524-5	1,2-Diphenylhydrazine		<MDL	U	18.08	36.17	ug/Kg
DUD_4C	1/31/2005	L34524-5	1,3-Dichlorobenzene		<MDL	U	0.47	0.96	ug/Kg
DUD_4C	1/31/2005	L34524-5	1,4-Dichlorobenzene	5.84			0.24	0.48	ug/Kg
DUD_4C	1/31/2005	L34524-5	2,4,5-Trichlorophenol		<MDL	U	21.70	43.40	ug/Kg
DUD_4C	1/31/2005	L34524-5	2,4,6-Trichlorophenol		<MDL	U	23.51	47.02	ug/Kg
DUD_4C	1/31/2005	L34524-5	2,4-Dichlorophenol		<MDL	U	28.93	57.87	ug/Kg
DUD_4C	1/31/2005	L34524-5	2,4-Dimethylphenol		<MDL	UJ	12.66	25.32	ug/Kg
DUD_4C	1/31/2005	L34524-5	2,4-Dinitrotoluene		<MDL	U	5.42	10.85	ug/Kg
DUD_4C	1/31/2005	L34524-5	2,6-Dinitrotoluene		<MDL	UJ	18.08	36.17	ug/Kg
DUD_4C	1/31/2005	L34524-5	2-Chloronaphthalene		<MDL	U	28.93	57.87	ug/Kg
DUD_4C	1/31/2005	L34524-5	2-Chlorophenol		<MDL	U	14.47	28.93	ug/Kg
DUD_4C	1/31/2005	L34524-5	2-Methylnaphthalene		<MDL	U	25.32	50.63	ug/Kg
DUD_4C	1/31/2005	L34524-5	2-Methylphenol		<MDL	U	28.93	57.87	ug/Kg
DUD_4C	1/31/2005	L34524-5	2-Nitrophenol		<MDL	U	27.12	54.25	ug/Kg
DUD_4C	1/31/2005	L34524-5	4,4'-DDD	3.25	<RDL	J	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	4,4'-DDE		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	4,4'-DDT		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	4-Bromophenyl Phenyl Ether		<MDL	UJ	16.27	32.55	ug/Kg
DUD_4C	1/31/2005	L34524-5	4-Chlorophenyl Phenyl Ether		<MDL	U	23.51	47.02	ug/Kg
DUD_4C	1/31/2005	L34524-5	4-Methylphenol		<MDL	U	28.93	57.87	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-5	Acenaphthene	15.91	<RDL	J	12.66	25.32	ug/Kg
DUD_4C	1/31/2005	L34524-5	Acenaphthylene		<MDL	U	27.12	54.25	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aldrin		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	Alpha-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Alpha-Chlordane		<MDL	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aluminum, Total, ICP	18625.68			9.04	44.85	mg/Kg
DUD_4C	1/31/2005	L34524-5	Aniline		<MDL,X	UJ	34.36	68.72	ug/Kg
DUD_4C	1/31/2005	L34524-5	Anthracene	59.67		J	7.23	14.47	ug/Kg
DUD_4C	1/31/2005	L34524-5	Antimony, Total, ICP		<MDL,G	UJ	2.71	13.44	mg/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1016		<MDL,TA	U	30.74	60.76	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1221		<MDL	U	4.52	9.04	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1232		<MDL,TA	U	63.29	127.85	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1242		<MDL,TA	U	32.55	66.73	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1248	55.88	E		2.35	4.52	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1254	78.30			2.35	4.52	ug/Kg
DUD_4C	1/31/2005	L34524-5	Aroclor 1260	47.02	E		2.35	4.52	ug/Kg
DUD_4C	1/31/2005	L34524-5	Arsenic, Total, ICP	7.05	<RDL	J	4.52	22.42	mg/Kg
DUD_4C	1/31/2005	L34524-5	Benzo(a)anthracene	149.19		J	3.62	7.23	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzo(a)pyrene	167.45			5.42	10.85	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzo(b)fluoranthene	211.57			5.42	10.85	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzo(g,h,i)perylene	98.55			14.47	28.93	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzo(k)fluoranthene	172.15		J	5.42	10.85	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzoic Acid	150.45	E	J	23.51	120.61	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzyl Alcohol		<MDL	U	10.85	21.70	ug/Kg
DUD_4C	1/31/2005	L34524-5	Benzyl Butyl Phthalate	34.00			10.85	21.70	ug/Kg
DUD_4C	1/31/2005	L34524-5	Beryllium, Total, ICP	0.38	<RDL	J	0.09	0.45	mg/Kg
DUD_4C	1/31/2005	L34524-5	Beta-BHC		<MDL,L	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Bis(2-Chloroethoxy)Methane		<MDL	U	30.74	61.48	ug/Kg
DUD_4C	1/31/2005	L34524-5	Bis(2-Chloroethyl)Ether		<MDL	U	27.12	54.25	ug/Kg
DUD_4C	1/31/2005	L34524-5	Bis(2-Chloroisopropyl)Ether		<MDL	U	27.12	54.25	ug/Kg
DUD_4C	1/31/2005	L34524-5	Bis(2-Ethylhexyl)Phthalate	359.86			12.12	25.32	ug/Kg
DUD_4C	1/31/2005	L34524-5	Cadmium, Total, ICP	0.47	<RDL	J	0.27	1.34	mg/Kg
DUD_4C	1/31/2005	L34524-5	Caffeine		<MDL	U	10.85	21.70	ug/Kg
DUD_4C	1/31/2005	L34524-5	Carbazole	23.51	<RDL,E	J	12.66	25.32	ug/Kg
DUD_4C	1/31/2005	L34524-5	Chromium, Total, ICP	30.56			0.45	2.24	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-5	Chrysene	229.66		J	7.23	14.47	ug/Kg
DUD_4C	1/31/2005	L34524-5	Clay	22.78			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	Copper, Total, ICP	96.38			0.36	1.79	mg/Kg
DUD_4C	1/31/2005	L34524-5	Coprostanol		<MDL	U	25.32	50.63	ug/Kg
DUD_4C	1/31/2005	L34524-5	Delta-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Dibenzo(a,h)anthracene	43.58			12.66	25.32	ug/Kg
DUD_4C	1/31/2005	L34524-5	Dibenzofuran		<MDL,E	U	25.32	50.63	ug/Kg
DUD_4C	1/31/2005	L34524-5	Dieldrin		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	Diethyl Phthalate		<MDL	UJ	10.85	21.70	ug/Kg
DUD_4C	1/31/2005	L34524-5	Dimethyl Phthalate	23.51	<RDL	J	19.89	39.78	ug/Kg
DUD_4C	1/31/2005	L34524-5	Di-N-Butyl Phthalate		B	U	44.12	18.08	ug/Kg
DUD_4C	1/31/2005	L34524-5	Di-N-Octyl Phthalate		<MDL	U	14.47	28.93	ug/Kg
DUD_4C	1/31/2005	L34524-5	Endosulfan I		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	Endosulfan II		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	Endosulfan Sulfate		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	Endrin		<MDL	U	1.81	3.62	ug/Kg
DUD_4C	1/31/2005	L34524-5	Endrin Aldehyde		<MDL	UJ	3.62	7.23	ug/Kg
DUD_4C	1/31/2005	L34524-5	Fines	78.12			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	Fluoranthene	316.46			14.47	28.93	ug/Kg
DUD_4C	1/31/2005	L34524-5	Fluorene		<MDL,E	U	23.51	39.78	ug/Kg
DUD_4C	1/31/2005	L34524-5	Gamma-BHC (Lindane)		<MDL	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Gamma-Chlordane		<MDL	UJ	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Gravel	7.96		J	0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	Heptachlor		<MDL	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Heptachlor Epoxide		<MDL	U	0.90	1.81	ug/Kg
DUD_4C	1/31/2005	L34524-5	Hexachlorobenzene		<MDL	U	1.19	2.41	ug/Kg
DUD_4C	1/31/2005	L34524-5	Hexachlorobutadiene		<MDL	U	1.36	2.71	ug/Kg
DUD_4C	1/31/2005	L34524-5	Hexachloroethane		<MDL	U	27.12	54.25	ug/Kg
DUD_4C	1/31/2005	L34524-5	Indeno(1,2,3-Cd)Pyrene	85.35			16.27	32.55	ug/Kg
DUD_4C	1/31/2005	L34524-5	Iron, Total, ICP	30560.58			4.52	22.42	mg/Kg
DUD_4C	1/31/2005	L34524-5	Isophorone		<MDL	U	34.36	68.72	ug/Kg
DUD_4C	1/31/2005	L34524-5	Lead, Total, ICP	37.97			2.71	13.44	mg/Kg
DUD_4C	1/31/2005	L34524-5	Manganese, Total, ICP	374.32			0.18	0.90	mg/Kg
DUD_4C	1/31/2005	L34524-5	Mercury, Total, CVAA	0.24	<RDL	J	0.04	0.36	mg/Kg
DUD_4C	1/31/2005	L34524-5	Methoxychlor		<MDL	U	9.04	18.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	1/31/2005	L34524-5	Naphthalene		<MDL	U	25.32	50.63	ug/Kg
DUD_4C	1/31/2005	L34524-5	Nickel, Total, ICP	22.60			1.79	8.97	mg/Kg
DUD_4C	1/31/2005	L34524-5	Nitrobenzene		<MDL	U	28.93	57.87	ug/Kg
DUD_4C	1/31/2005	L34524-5	N-Nitrosodimethylamine		<MDL	U	36.17	72.33	ug/Kg
DUD_4C	1/31/2005	L34524-5	N-Nitrosodi-N-Propylamine		<MDL	U	16.27	32.55	ug/Kg
DUD_4C	1/31/2005	L34524-5	N-Nitrosodiphenylamine		<MDL	U	36.17	72.33	ug/Kg
DUD_4C	1/31/2005	L34524-5	p+0.00	4.34			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p+1.00	7.05			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p+10.0(equal/more than)	13.02			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	p+2.00	27.12			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p+3.00	33.45			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p+4.00	17.18			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p+5.00	14.65			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	p+6.00	13.02			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	p+7.00	17.90			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	p+8.00	9.76			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	p+9.00	9.76			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	p-1.00	4.52			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p-2.00	1.45	<RDL	J	0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	p-2.00(less than)	1.99			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	Pentachlorophenol		<MDL	U	12.12	48.28	ug/Kg
DUD_4C	1/31/2005	L34524-5	Phenanthrene	120.61	E	J	7.23	14.47	ug/Kg
DUD_4C	1/31/2005	L34524-5	Phenol	23.51	<RDL,E	J	16.27	32.55	ug/Kg
DUD_4C	1/31/2005	L34524-5	Pyrene	274.86			7.23	14.47	ug/Kg
DUD_4C	1/31/2005	L34524-5	Pyridine		<MDL	U	48.82	96.38	ug/Kg
DUD_4C	1/31/2005	L34524-5	Sand	89.15			0.18	1.81	%
DUD_4C	1/31/2005	L34524-5	Selenium, Total, ICP		<MDL	U	4.52	22.42	mg/Kg
DUD_4C	1/31/2005	L34524-5	Silt	55.33			0.90	1.81	%
DUD_4C	1/31/2005	L34524-5	Silver, Total, ICP	1.79	<RDL,L	J	0.36	1.79	mg/Kg
DUD_4C	1/31/2005	L34524-5	Thallium, Total, ICP		<MDL	U	17.90	89.69	mg/Kg
DUD_4C	1/31/2005	L34524-5	Total Organic Carbon	12567.81			1157.32	2332.73	mg/Kg
DUD_4C	1/31/2005	L34524-5	Total Solids	100.00			0.01	0.02	%
DUD_4C	1/31/2005	L34524-5	Toxaphene		<MDL	UJ	18.08	36.17	ug/Kg
DUD_4C	1/31/2005	L34524-5	Zinc, Total, ICP	103.44			0.45	2.24	mg/Kg
DUD_4C	3/16/2005	L34971-4	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.63	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-5	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4C	3/16/2005	L34971-5	1,2-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4C	3/16/2005	L34971-4	1,2-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4C	3/16/2005	L34971-5	1,2-Diphenylhydrazine		<MDL	U	11.96	23.92	ug/Kg
DUD_4C	3/16/2005	L34971-4	1,2-Diphenylhydrazine		<MDL	U	11.89	23.78	ug/Kg
DUD_4C	3/16/2005	L34971-5	1,3-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4C	3/16/2005	L34971-4	1,3-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_4C	3/16/2005	L34971-5	1,4-Dichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_4C	3/16/2005	L34971-4	1,4-Dichlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_4C	3/16/2005	L34971-4	2,4,5-Trichlorophenol		<MDL	U	14.27	28.54	ug/Kg
DUD_4C	3/16/2005	L34971-5	2,4,5-Trichlorophenol		<MDL	U	14.35	28.71	ug/Kg
DUD_4C	3/16/2005	L34971-4	2,4,6-Trichlorophenol		<MDL	U	15.46	30.92	ug/Kg
DUD_4C	3/16/2005	L34971-5	2,4,6-Trichlorophenol		<MDL	U	15.55	31.10	ug/Kg
DUD_4C	3/16/2005	L34971-5	2,4-Dichlorophenol		<MDL	U	19.14	38.28	ug/Kg
DUD_4C	3/16/2005	L34971-4	2,4-Dichlorophenol		<MDL	U	19.02	38.05	ug/Kg
DUD_4C	3/16/2005	L34971-4	2,4-Dimethylphenol		<MDL,X	UJ	8.32	16.65	ug/Kg
DUD_4C	3/16/2005	L34971-5	2,4-Dimethylphenol		<MDL,X	UJ	8.37	16.75	ug/Kg
DUD_4C	3/16/2005	L34971-4	2,4-Dinitrotoluene		<MDL	U	3.57	7.13	ug/Kg
DUD_4C	3/16/2005	L34971-5	2,4-Dinitrotoluene		<MDL	U	3.59	7.18	ug/Kg
DUD_4C	3/16/2005	L34971-5	2,6-Dinitrotoluene		<MDL	U	11.96	23.92	ug/Kg
DUD_4C	3/16/2005	L34971-4	2,6-Dinitrotoluene		<MDL	U	11.89	23.78	ug/Kg
DUD_4C	3/16/2005	L34971-4	2-Chloronaphthalene		<MDL	U	19.02	38.05	ug/Kg
DUD_4C	3/16/2005	L34971-5	2-Chloronaphthalene		<MDL	U	19.14	38.28	ug/Kg
DUD_4C	3/16/2005	L34971-4	2-Chlorophenol		<MDL	U	9.51	19.02	ug/Kg
DUD_4C	3/16/2005	L34971-5	2-Chlorophenol		<MDL	U	9.57	19.14	ug/Kg
DUD_4C	3/16/2005	L34971-4	2-Methylnaphthalene		<MDL	U	16.65	33.29	ug/Kg
DUD_4C	3/16/2005	L34971-5	2-Methylnaphthalene		<MDL	U	16.75	33.49	ug/Kg
DUD_4C	3/16/2005	L34971-5	2-Methylphenol		<MDL	U	19.14	38.28	ug/Kg
DUD_4C	3/16/2005	L34971-4	2-Methylphenol		<MDL	U	19.02	38.05	ug/Kg
DUD_4C	3/16/2005	L34971-5	2-Nitrophenol		<MDL	U	17.94	35.89	ug/Kg
DUD_4C	3/16/2005	L34971-4	2-Nitrophenol		<MDL	U	17.84	35.67	ug/Kg
DUD_4C	3/16/2005	L34971-5	4,4'-DDD		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	4,4'-DDD		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-4	4,4'-DDE		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-5	4,4'-DDE		<MDL	U	1.20	2.39	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-5	4,4'-DDT		<MDL,L	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	4,4'-DDT		<MDL,L	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-4	4-Bromophenyl Phenyl Ether		<MDL	U	10.70	21.40	ug/Kg
DUD_4C	3/16/2005	L34971-5	4-Bromophenyl Phenyl Ether		<MDL	U	10.77	21.53	ug/Kg
DUD_4C	3/16/2005	L34971-5	4-Chlorophenyl Phenyl Ether		<MDL	U	15.55	31.10	ug/Kg
DUD_4C	3/16/2005	L34971-4	4-Chlorophenyl Phenyl Ether		<MDL	U	15.46	30.92	ug/Kg
DUD_4C	3/16/2005	L34971-5	4-Methylphenol		<MDL	U	19.14	38.28	ug/Kg
DUD_4C	3/16/2005	L34971-4	4-Methylphenol		<MDL	U	19.02	38.05	ug/Kg
DUD_4C	3/16/2005	L34971-5	Acenaphthene		<MDL	U	8.37	16.75	ug/Kg
DUD_4C	3/16/2005	L34971-4	Acenaphthene		<MDL	U	8.32	16.65	ug/Kg
DUD_4C	3/16/2005	L34971-4	Acenaphthylene		<MDL	U	17.84	35.67	ug/Kg
DUD_4C	3/16/2005	L34971-5	Acenaphthylene		<MDL	U	17.94	35.89	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aldrin		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aldrin		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-4	Alpha-BHC		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Alpha-BHC		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-4	Alpha-Chlordane		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Alpha-Chlordane		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aluminum, Total, ICP	8941.74			5.71	28.66	mg/Kg
DUD_4C	3/16/2005	L34971-5	Aluminum, Total, ICP	9342.11			6.10	30.74	mg/Kg
DUD_4C	3/16/2005	L34971-4	Aniline		<MDL,X	UJ	22.59	45.18	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aniline		<MDL,X	UJ	22.73	45.45	ug/Kg
DUD_4C	3/16/2005	L34971-4	Anthracene		<MDL	UJ	4.76	9.51	ug/Kg
DUD_4C	3/16/2005	L34971-5	Anthracene		<MDL	UJ	4.78	9.57	ug/Kg
DUD_4C	3/16/2005	L34971-5	Antimony, Total, ICP		<MDL,G	UJ	1.79	9.21	mg/Kg
DUD_4C	3/16/2005	L34971-4	Antimony, Total, ICP		<MDL,G	UJ	1.66	8.61	mg/Kg
DUD_4C	3/16/2005	L34971-4	Aroclor 1016		<MDL	U	1.55	2.97	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1016		<MDL	U	1.56	2.99	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aroclor 1221		<MDL	U	2.97	5.95	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1221		<MDL	U	2.99	5.98	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1232		<MDL	U	2.99	5.98	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aroclor 1232		<MDL	U	2.97	5.95	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1242		<MDL	U	1.56	2.99	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aroclor 1242		<MDL	U	1.55	2.97	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1248		<MDL	U	1.56	2.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-4	Aroclor 1248		<MDL	U	1.55	2.97	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aroclor 1254	2.73	<RDL	J	1.55	2.97	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1254		<MDL	U	1.56	2.99	ug/Kg
DUD_4C	3/16/2005	L34971-4	Aroclor 1260		<MDL	U	1.55	2.97	ug/Kg
DUD_4C	3/16/2005	L34971-5	Aroclor 1260		<MDL	U	1.56	2.99	ug/Kg
DUD_4C	3/16/2005	L34971-5	Arsenic, Total, ICP		<MDL	U	3.11	15.31	mg/Kg
DUD_4C	3/16/2005	L34971-4	Arsenic, Total, ICP		<MDL	U	2.85	14.39	mg/Kg
DUD_4C	3/16/2005	L34971-4	Benzo(a)anthracene	4.52	<RDL	J	2.38	4.76	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzo(a)anthracene	2.75	<RDL	J	2.39	4.78	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzo(a)pyrene	4.40	<RDL	J	3.57	7.13	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzo(a)pyrene		<MDL	U	3.59	7.18	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzo(b)fluoranthene	4.40	<RDL	J	3.57	7.13	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzo(b)fluoranthene		<MDL	U	3.59	7.18	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzo(g,h,i)perylene		<MDL	U	9.57	19.14	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzo(g,h,i)perylene		<MDL	U	9.51	19.02	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzo(k)fluoranthene	5.23	<RDL	J	3.57	7.13	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzo(k)fluoranthene		<MDL	U	3.59	7.18	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzoic Acid	27.35	<RDL	J	15.46	79.31	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzoic Acid	33.49	<RDL	J	15.55	79.78	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzyl Alcohol		<MDL	U	7.13	14.27	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzyl Alcohol		<MDL	U	7.18	14.35	ug/Kg
DUD_4C	3/16/2005	L34971-4	Benzyl Butyl Phthalate		<MDL	U	7.13	14.27	ug/Kg
DUD_4C	3/16/2005	L34971-5	Benzyl Butyl Phthalate	7.30	<RDL	J	7.18	14.35	ug/Kg
DUD_4C	3/16/2005	L34971-5	Beryllium, Total, ICP	0.19	<RDL	J	0.06	0.31	mg/Kg
DUD_4C	3/16/2005	L34971-4	Beryllium, Total, ICP	0.19	<RDL	J	0.06	0.29	mg/Kg
DUD_4C	3/16/2005	L34971-4	Beta-BHC		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Beta-BHC		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-5	Bis(2-Chloroethoxy)Methane		<MDL	U	20.33	40.67	ug/Kg
DUD_4C	3/16/2005	L34971-4	Bis(2-Chloroethoxy)Methane		<MDL	U	20.21	40.43	ug/Kg
DUD_4C	3/16/2005	L34971-4	Bis(2-Chloroethyl)Ether		<MDL	U	17.84	35.67	ug/Kg
DUD_4C	3/16/2005	L34971-5	Bis(2-Chloroethyl)Ether		<MDL	U	17.94	35.89	ug/Kg
DUD_4C	3/16/2005	L34971-5	Bis(2-Chloroisopropyl)Ether		<MDL	U	17.94	35.89	ug/Kg
DUD_4C	3/16/2005	L34971-4	Bis(2-Chloroisopropyl)Ether		<MDL	U	17.84	35.67	ug/Kg
DUD_4C	3/16/2005	L34971-5	Bis(2-Ethylhexyl)Phthalate	11.00	<RDL	J	8.01	16.75	ug/Kg
DUD_4C	3/16/2005	L34971-4	Bis(2-Ethylhexyl)Phthalate	14.27	<RDL	J	7.97	16.65	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-4	Cadmium, Total, ICP		<MDL	U	0.17	0.86	mg/Kg
DUD_4C	3/16/2005	L34971-5	Cadmium, Total, ICP		<MDL	U	0.18	0.92	mg/Kg
DUD_4C	3/16/2005	L34971-4	Caffeine		<MDL	U	7.13	14.27	ug/Kg
DUD_4C	3/16/2005	L34971-5	Caffeine		<MDL	U	7.18	14.35	ug/Kg
DUD_4C	3/16/2005	L34971-4	Carbazole		<MDL	U	8.32	16.65	ug/Kg
DUD_4C	3/16/2005	L34971-5	Carbazole		<MDL	U	8.37	16.75	ug/Kg
DUD_4C	3/16/2005	L34971-4	Chromium, Total, ICP	13.56			0.29	1.44	mg/Kg
DUD_4C	3/16/2005	L34971-5	Chromium, Total, ICP	13.52			0.31	1.53	mg/Kg
DUD_4C	3/16/2005	L34971-5	Chrysene		<MDL	U	4.78	9.57	ug/Kg
DUD_4C	3/16/2005	L34971-4	Chrysene	5.95	<RDL	J	4.76	9.51	ug/Kg
DUD_4C	3/16/2005	L34971-4	Clay	1.43	E		0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	Clay		<MDL,E	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-5	Copper, Total, ICP	24.76			0.25	1.23	mg/Kg
DUD_4C	3/16/2005	L34971-4	Copper, Total, ICP	24.38			0.23	1.15	mg/Kg
DUD_4C	3/16/2005	L34971-5	Coprostanol		<MDL	U	16.75	33.49	ug/Kg
DUD_4C	3/16/2005	L34971-4	Coprostanol		<MDL	U	16.65	33.29	ug/Kg
DUD_4C	3/16/2005	L34971-5	Delta-BHC		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-4	Delta-BHC		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Dibenzo(a,h)anthracene		<MDL	U	8.37	16.75	ug/Kg
DUD_4C	3/16/2005	L34971-4	Dibenzo(a,h)anthracene		<MDL	U	8.32	16.65	ug/Kg
DUD_4C	3/16/2005	L34971-5	Dibenzofuran		<MDL	U	16.75	33.49	ug/Kg
DUD_4C	3/16/2005	L34971-4	Dibenzofuran		<MDL	U	16.65	33.29	ug/Kg
DUD_4C	3/16/2005	L34971-4	Dieldrin		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-5	Dieldrin		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	Diethyl Phthalate		<MDL	U	7.13	14.27	ug/Kg
DUD_4C	3/16/2005	L34971-5	Diethyl Phthalate		<MDL	U	7.18	14.35	ug/Kg
DUD_4C	3/16/2005	L34971-5	Dimethyl Phthalate		<MDL	U	13.16	26.32	ug/Kg
DUD_4C	3/16/2005	L34971-4	Dimethyl Phthalate		<MDL	U	13.08	26.16	ug/Kg
DUD_4C	3/16/2005	L34971-5	Di-N-Butyl Phthalate		B	U	16.03	11.96	ug/Kg
DUD_4C	3/16/2005	L34971-4	Di-N-Butyl Phthalate		B	U	14.27	11.89	ug/Kg
DUD_4C	3/16/2005	L34971-5	Di-N-Octyl Phthalate		<MDL	U	9.57	19.14	ug/Kg
DUD_4C	3/16/2005	L34971-4	Di-N-Octyl Phthalate		<MDL	U	9.51	19.02	ug/Kg
DUD_4C	3/16/2005	L34971-5	Endosulfan I		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	Endosulfan I		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-4	Endosulfan II		<MDL	U	1.19	2.38	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-5	Endosulfan II		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-5	Endosulfan Sulfate		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	Endosulfan Sulfate		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-5	Endrin		<MDL	U	1.20	2.39	ug/Kg
DUD_4C	3/16/2005	L34971-4	Endrin		<MDL	U	1.19	2.38	ug/Kg
DUD_4C	3/16/2005	L34971-5	Endrin Aldehyde		<MDL	U	2.39	4.78	ug/Kg
DUD_4C	3/16/2005	L34971-4	Endrin Aldehyde		<MDL	U	2.38	4.76	ug/Kg
DUD_4C	3/16/2005	L34971-4	Fines	2.85			0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	Fines		<MDL	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-5	Fluoranthene		<MDL	U	9.57	19.14	ug/Kg
DUD_4C	3/16/2005	L34971-4	Fluoranthene		<MDL	U	9.51	19.02	ug/Kg
DUD_4C	3/16/2005	L34971-4	Fluorene		<MDL	U	15.46	26.16	ug/Kg
DUD_4C	3/16/2005	L34971-5	Fluorene		<MDL	U	15.55	26.32	ug/Kg
DUD_4C	3/16/2005	L34971-5	Gamma-BHC (Lindane)		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-4	Gamma-BHC (Lindane)		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Gamma-Chlordane		<MDL	UJ	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-4	Gamma-Chlordane		<MDL	UJ	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-4	Gravel	28.89			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	Gravel	35.41			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	Heptachlor		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Heptachlor		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-4	Heptachlor Epoxide		<MDL	U	0.59	1.19	ug/Kg
DUD_4C	3/16/2005	L34971-5	Heptachlor Epoxide		<MDL	U	0.60	1.20	ug/Kg
DUD_4C	3/16/2005	L34971-5	Hexachlorobenzene		<MDL	U	0.79	1.59	ug/Kg
DUD_4C	3/16/2005	L34971-4	Hexachlorobenzene		<MDL	U	0.78	1.58	ug/Kg
DUD_4C	3/16/2005	L34971-4	Hexachlorobutadiene		<MDL	U	0.89	1.78	ug/Kg
DUD_4C	3/16/2005	L34971-5	Hexachlorobutadiene		<MDL	U	0.90	1.79	ug/Kg
DUD_4C	3/16/2005	L34971-4	Hexachloroethane		<MDL	U	17.84	35.67	ug/Kg
DUD_4C	3/16/2005	L34971-5	Hexachloroethane		<MDL	U	17.94	35.89	ug/Kg
DUD_4C	3/16/2005	L34971-4	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.70	21.40	ug/Kg
DUD_4C	3/16/2005	L34971-5	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.77	21.53	ug/Kg
DUD_4C	3/16/2005	L34971-5	Iron, Total, ICP	16387.56		J	3.11	15.31	mg/Kg
DUD_4C	3/16/2005	L34971-4	Iron, Total, ICP	15814.51			2.85	14.39	mg/Kg
DUD_4C	3/16/2005	L34971-4	Isophorone		<MDL	U	22.59	45.18	ug/Kg
DUD_4C	3/16/2005	L34971-5	Isophorone		<MDL	U	22.73	45.45	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-4	Lead, Total, ICP		<MDL	U	1.66	8.61	mg/Kg
DUD_4C	3/16/2005	L34971-5	Lead, Total, ICP		<MDL	U	1.79	9.21	mg/Kg
DUD_4C	3/16/2005	L34971-5	Manganese, Total, ICP	229.67			0.12	0.61	mg/Kg
DUD_4C	3/16/2005	L34971-4	Manganese, Total, ICP	224.73			0.12	0.57	mg/Kg
DUD_4C	3/16/2005	L34971-4	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_4C	3/16/2005	L34971-5	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_4C	3/16/2005	L34971-4	Methoxychlor		<MDL	U	5.95	11.89	ug/Kg
DUD_4C	3/16/2005	L34971-5	Methoxychlor		<MDL	U	5.98	11.96	ug/Kg
DUD_4C	3/16/2005	L34971-4	Naphthalene		<MDL	U	16.65	33.29	ug/Kg
DUD_4C	3/16/2005	L34971-5	Naphthalene		<MDL	U	16.75	33.49	ug/Kg
DUD_4C	3/16/2005	L34971-4	Nickel, Total, ICP	12.72			1.15	5.74	mg/Kg
DUD_4C	3/16/2005	L34971-5	Nickel, Total, ICP	11.81			1.20	6.14	mg/Kg
DUD_4C	3/16/2005	L34971-4	Nitrobenzene		<MDL	U	19.02	38.05	ug/Kg
DUD_4C	3/16/2005	L34971-5	Nitrobenzene		<MDL	U	19.14	38.28	ug/Kg
DUD_4C	3/16/2005	L34971-4	N-Nitrosodimethylamine		<MDL	U	23.78	47.56	ug/Kg
DUD_4C	3/16/2005	L34971-5	N-Nitrosodimethylamine		<MDL	U	23.92	47.85	ug/Kg
DUD_4C	3/16/2005	L34971-5	N-Nitrosodi-N-Propylamine		<MDL	U	10.77	21.53	ug/Kg
DUD_4C	3/16/2005	L34971-4	N-Nitrosodi-N-Propylamine		<MDL	U	10.70	21.40	ug/Kg
DUD_4C	3/16/2005	L34971-4	N-Nitrosodiphenylamine		<MDL,X	U	23.78	47.56	ug/Kg
DUD_4C	3/16/2005	L34971-5	N-Nitrosodiphenylamine		<MDL,X	U	23.92	47.85	ug/Kg
DUD_4C	3/16/2005	L34971-5	p+0.00	4.43			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p+0.00	3.69			0.12	1.19	%
DUD_4C	3/16/2005	L34971-4	p+1.00	9.27			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	p+1.00	11.12			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p+10.0(equal/more than)	0.71	<RDL	J	0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	p+10.0(equal/more than)		<MDL	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-4	p+2.00	49.70			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	p+2.00	48.68			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p+3.00	23.07			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	p+3.00	16.87			0.12	1.20	%
DUD_4C	3/16/2005	L34971-5	p+4.00	2.51			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p+4.00	2.85			0.12	1.19	%
DUD_4C	3/16/2005	L34971-4	p+5.00		<MDL	U	0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	p+5.00		<MDL	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-4	p+6.00		<MDL	U	0.59	1.19	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-5	p+6.00		<MDL	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-5	p+7.00		<MDL	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-4	p+7.00	1.43			0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	p+8.00		<MDL	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-4	p+8.00		<MDL	U	0.59	1.19	%
DUD_4C	3/16/2005	L34971-4	p+9.00	0.71	<RDL	J	0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	p+9.00	0.72	<RDL	J	0.60	1.20	%
DUD_4C	3/16/2005	L34971-5	p-1.00	9.33			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p-1.00	8.44			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	p-2.00	9.45			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p-2.00	9.51			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	p-2.00(less than)	16.63			0.12	1.20	%
DUD_4C	3/16/2005	L34971-4	p-2.00(less than)	10.94			0.12	1.19	%
DUD_4C	3/16/2005	L34971-4	Pentachlorophenol		<MDL	U	7.97	31.75	ug/Kg
DUD_4C	3/16/2005	L34971-5	Pentachlorophenol		<MDL	U	8.01	31.94	ug/Kg
DUD_4C	3/16/2005	L34971-5	Phenanthrene		<MDL	U	4.78	9.57	ug/Kg
DUD_4C	3/16/2005	L34971-4	Phenanthrene		<MDL	U	4.76	9.51	ug/Kg
DUD_4C	3/16/2005	L34971-5	Phenol		<MDL	U	10.77	21.53	ug/Kg
DUD_4C	3/16/2005	L34971-4	Phenol		<MDL	U	10.70	21.40	ug/Kg
DUD_4C	3/16/2005	L34971-4	Pyrene	7.73	<RDL	J	4.76	9.51	ug/Kg
DUD_4C	3/16/2005	L34971-5	Pyrene	5.14	<RDL	J	4.78	9.57	ug/Kg
DUD_4C	3/16/2005	L34971-5	Pyridine		<MDL,X	UJ	32.30	63.76	ug/Kg
DUD_4C	3/16/2005	L34971-4	Pyridine		<MDL,X	UJ	32.10	63.38	ug/Kg
DUD_4C	3/16/2005	L34971-4	Sand	88.59			0.12	1.19	%
DUD_4C	3/16/2005	L34971-5	Sand	83.61			0.12	1.20	%
DUD_4C	3/16/2005	L34971-5	Selenium, Total, ICP		<MDL	U	3.11	15.31	mg/Kg
DUD_4C	3/16/2005	L34971-4	Selenium, Total, ICP		<MDL	U	2.85	14.39	mg/Kg
DUD_4C	3/16/2005	L34971-4	Silt	1.43	E		0.59	1.19	%
DUD_4C	3/16/2005	L34971-5	Silt		<MDL,E	U	0.60	1.20	%
DUD_4C	3/16/2005	L34971-4	Silver, Total, ICP	0.99	<RDL	J	0.23	1.15	mg/Kg
DUD_4C	3/16/2005	L34971-5	Silver, Total, ICP	0.97	<RDL	J	0.25	1.23	mg/Kg
DUD_4C	3/16/2005	L34971-5	Thallium, Total, ICP		<MDL	U	25.12	123.21	mg/Kg
DUD_4C	3/16/2005	L34971-4	Thallium, Total, ICP		<MDL	U	11.53	57.43	mg/Kg
DUD_4C	3/16/2005	L34971-4	Total Organic Carbon		<MDL	U	499.41	991.68	mg/Kg
DUD_4C	3/16/2005	L34971-5	Total Organic Carbon		<MDL	U	502.39	994.02	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/16/2005	L34971-4	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/16/2005	L34971-5	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/16/2005	L34971-4	Toxaphene		<MDL	UJ	11.89	23.78	ug/Kg
DUD_4C	3/16/2005	L34971-5	Toxaphene		<MDL	UJ	11.96	23.92	ug/Kg
DUD_4C	3/16/2005	L34971-5	Zinc, Total, ICP	23.09			0.31	1.53	mg/Kg
DUD_4C	3/16/2005	L34971-4	Zinc, Total, ICP	24.38			0.29	1.44	mg/Kg
DUD_4C	3/10/2006	L38327-3	1,2,4-Trichlorobenzene		<MDL	U	0.33	0.66	ug/Kg
DUD_4C	3/10/2006	L38327-2	1,2,4-Trichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_4C	3/10/2006	L38327-2	1,2-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_4C	3/10/2006	L38327-3	1,2-Dichlorobenzene		<MDL	U	0.33	0.66	ug/Kg
DUD_4C	3/10/2006	L38327-3	1,3-Dichlorobenzene		<MDL	U	0.33	0.66	ug/Kg
DUD_4C	3/10/2006	L38327-2	1,3-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_4C	3/10/2006	L38327-3	1,4-Dichlorobenzene		<MDL	U	0.33	0.66	ug/Kg
DUD_4C	3/10/2006	L38327-2	1,4-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_4C	3/10/2006	L38327-2	2,4-Dimethylphenol		<MDL	UJ	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	2,4-Dimethylphenol		<MDL	UJ	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	2-Methylnaphthalene		<MDL	U	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	2-Methylnaphthalene		<MDL	U	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-3	2-Methylphenol		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	2-Methylphenol		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	4,4'-DDD		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	4,4'-DDD		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	4,4'-DDE		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	4,4'-DDE		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-2	4,4'-DDT		<MDL,L	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	4,4'-DDT		<MDL,L	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-3	4-Methylphenol		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	4-Methylphenol		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Acenaphthene		<MDL	U	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Acenaphthene		<MDL	U	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-2	Acenaphthylene		<MDL	U	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Acenaphthylene		<MDL	U	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aldrin		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aldrin		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	Alpha-BHC		<MDL	U	0.61	1.22	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/10/2006	L38327-3	Alpha-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Alpha-Chlordane		<MDL	U	0.61	1.22	ug/Kg
DUD_4C	3/10/2006	L38327-3	Alpha-Chlordane		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aluminum, Total, ICP	9439.02			5.85	29.39	mg/Kg
DUD_4C	3/10/2006	L38327-3	Aluminum, Total, ICP	7472.26			6.04	30.21	mg/Kg
DUD_4C	3/10/2006	L38327-3	Anthracene	6.65			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Anthracene	9.71			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-2	Antimony, Total, ICP		<MDL,G	UJ	1.71	8.82	mg/Kg
DUD_4C	3/10/2006	L38327-3	Antimony, Total, ICP		<MDL,G	UJ	1.85	9.05	mg/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1016		<MDL,TA	U	2.93	5.85	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1016		<MDL,TA	U	4.07	8.14	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1221		<MDL	U	3.05	6.10	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1221		<MDL	U	3.08	6.17	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1232		<MDL	U	3.05	6.10	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1232		<MDL,TA	U	11.84	23.55	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1242		<MDL,TA	U	10.23	20.35	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1242		<MDL,TA	U	11.22	22.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1248	7.42			1.60	3.08	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1248	6.01			1.59	3.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1254	10.36			1.60	3.08	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1254	8.93			1.59	3.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Aroclor 1260	7.40			1.60	3.08	ug/Kg
DUD_4C	3/10/2006	L38327-2	Aroclor 1260	6.45			1.59	3.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Arsenic, Total, ICP		<MDL	U	2.96	15.04	mg/Kg
DUD_4C	3/10/2006	L38327-2	Arsenic, Total, ICP		<MDL	U	2.93	14.76	mg/Kg
DUD_4C	3/10/2006	L38327-2	Benzo(a)anthracene	32.80			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzo(a)anthracene	26.02			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzo(a)pyrene	34.02			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzo(a)pyrene	29.84			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzo(b)fluoranthene	34.16			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzo(b)fluoranthene	37.68			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzo(g,h,i)perylene	20.24			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzo(g,h,i)perylene	17.26			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzo(k)fluoranthene	32.31			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzo(k)fluoranthene	36.59			3.29	6.50	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/10/2006	L38327-3	Benzoic Acid	55.98			16.03	32.92	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzoic Acid	66.46			15.85	32.56	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzyl Alcohol		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzyl Alcohol		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	Benzyl Butyl Phthalate	13.41			6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Benzyl Butyl Phthalate	14.06			6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-3	Beryllium, Total, ICP	0.08	<RDL	J	0.06	0.30	mg/Kg
DUD_4C	3/10/2006	L38327-2	Beryllium, Total, ICP	0.12	<RDL	J	0.06	0.29	mg/Kg
DUD_4C	3/10/2006	L38327-2	Beta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_4C	3/10/2006	L38327-3	Beta-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Bis(2-Ethylhexyl)Phthalate	70.61			6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Bis(2-Ethylhexyl)Phthalate	56.72			6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	Cadmium, Total, ICP		<MDL	U	0.17	0.88	mg/Kg
DUD_4C	3/10/2006	L38327-3	Cadmium, Total, ICP		<MDL	U	0.18	0.91	mg/Kg
DUD_4C	3/10/2006	L38327-3	Caffeine		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	Caffeine		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-2	Carbazole	4.39	<RDL	J	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Carbazole	3.82	<RDL	J	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Chromium, Total, ICP	14.27			0.29	1.48	mg/Kg
DUD_4C	3/10/2006	L38327-3	Chromium, Total, ICP	13.07			0.30	1.50	mg/Kg
DUD_4C	3/10/2006	L38327-3	Chrysene	35.76			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Chrysene	44.51			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-2	Clay	2.80	E		0.61	1.22	%
DUD_4C	3/10/2006	L38327-3	Clay	5.80	E		0.62	1.23	%
DUD_4C	3/10/2006	L38327-3	Copper, Total, ICP	27.25			0.25	1.21	mg/Kg
DUD_4C	3/10/2006	L38327-2	Copper, Total, ICP	31.10			0.23	1.18	mg/Kg
DUD_4C	3/10/2006	L38327-3	Coprostanol		<MDL	U	65.35	131.94	ug/Kg
DUD_4C	3/10/2006	L38327-2	Coprostanol		<MDL	U	64.63	130.49	ug/Kg
DUD_4C	3/10/2006	L38327-3	Delta-BHC		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Delta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_4C	3/10/2006	L38327-2	Dibenzo(a,h)anthracene	6.56			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Dibenzo(a,h)anthracene	6.04	<RDL	J	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Dibenzofuran		<MDL	U	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Dibenzofuran		<MDL	U	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Dieldrin		<MDL	U	1.22	2.44	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/10/2006	L38327-3	Dieldrin		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	Diethyl Phthalate		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Diethyl Phthalate		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-3	Dimethyl Phthalate		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	Dimethyl Phthalate		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-2	Di-N-Butyl Phthalate		B	U	15.49	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Di-N-Butyl Phthalate		<RDL,B	U	11.84	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-3	Di-N-Octyl Phthalate		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	Di-N-Octyl Phthalate		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	Endosulfan I		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	Endosulfan I		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-2	Endosulfan II		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	Endosulfan II		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	Endosulfan Sulfate		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	Endosulfan Sulfate		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-2	Endrin		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/10/2006	L38327-3	Endrin		<MDL	U	1.23	2.47	ug/Kg
DUD_4C	3/10/2006	L38327-3	Endrin Aldehyde		<MDL	U	2.47	4.93	ug/Kg
DUD_4C	3/10/2006	L38327-2	Endrin Aldehyde		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/10/2006	L38327-3	Fines	5.80			0.62	1.23	%
DUD_4C	3/10/2006	L38327-2	Fines	4.88			0.61	1.22	%
DUD_4C	3/10/2006	L38327-2	Fluoranthene	67.20			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Fluoranthene	52.90			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-3	Fluorene		<MDL	U	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Fluorene	3.66	<RDL	J	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Gamma-BHC (Lindane)		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Gamma-BHC (Lindane)		<MDL	U	0.61	1.22	ug/Kg
DUD_4C	3/10/2006	L38327-3	Gamma-Chlordane		<MDL	UJ	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Gamma-Chlordane		<MDL	UJ	0.61	1.22	ug/Kg
DUD_4C	3/10/2006	L38327-3	Gravel	35.27			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	Gravel	37.93			0.12	1.22	%
DUD_4C	3/10/2006	L38327-2	Heptachlor		<MDL	U	0.61	1.22	ug/Kg
DUD_4C	3/10/2006	L38327-3	Heptachlor		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-3	Heptachlor Epoxide		<MDL	U	0.62	1.23	ug/Kg
DUD_4C	3/10/2006	L38327-2	Heptachlor Epoxide		<MDL	U	0.61	1.22	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/10/2006	L38327-3	Hexachlorobenzene		<MDL	U	0.65	1.32	ug/Kg
DUD_4C	3/10/2006	L38327-2	Hexachlorobenzene	1.21	<RDL	J	0.65	1.30	ug/Kg
DUD_4C	3/10/2006	L38327-3	Hexachlorobutadiene		<MDL	U	1.60	3.29	ug/Kg
DUD_4C	3/10/2006	L38327-2	Hexachlorobutadiene		<MDL	U	1.59	3.26	ug/Kg
DUD_4C	3/10/2006	L38327-3	Hexachloroethane		<MDL	U	1.60	3.29	ug/Kg
DUD_4C	3/10/2006	L38327-2	Hexachloroethane		<MDL	U	1.59	3.26	ug/Kg
DUD_4C	3/10/2006	L38327-3	Indeno(1,2,3-Cd)Pyrene	15.78			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Indeno(1,2,3-Cd)Pyrene	17.93			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-2	Iron, Total, ICP	16585.37			2.93	14.76	mg/Kg
DUD_4C	3/10/2006	L38327-3	Iron, Total, ICP	13563.50			2.96	15.04	mg/Kg
DUD_4C	3/10/2006	L38327-3	Lead, Total, ICP	3.82	<RDL	J	1.85	9.05	mg/Kg
DUD_4C	3/10/2006	L38327-2	Lead, Total, ICP	4.51	<RDL	J	1.71	8.82	mg/Kg
DUD_4C	3/10/2006	L38327-3	Manganese, Total, ICP	177.56			0.12	0.60	mg/Kg
DUD_4C	3/10/2006	L38327-2	Manganese, Total, ICP	254.88			0.12	0.59	mg/Kg
DUD_4C	3/10/2006	L38327-3	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.24	mg/Kg
DUD_4C	3/10/2006	L38327-2	Mercury, Total, CVAA	0.04	<RDL	J	0.02	0.24	mg/Kg
DUD_4C	3/10/2006	L38327-3	Methoxychlor		<MDL	U	6.17	12.33	ug/Kg
DUD_4C	3/10/2006	L38327-2	Methoxychlor		<MDL	U	6.10	12.20	ug/Kg
DUD_4C	3/10/2006	L38327-3	Naphthalene		<MDL	U	3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Naphthalene		<MDL	U	3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-2	Nickel, Total, ICP	12.32			1.17	5.88	mg/Kg
DUD_4C	3/10/2006	L38327-3	Nickel, Total, ICP	12.16			1.21	6.03	mg/Kg
DUD_4C	3/10/2006	L38327-2	N-Nitrosodiphenylamine		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-3	N-Nitrosodiphenylamine		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-3	p+0.00	5.18			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	p+0.00	5.49			0.12	1.22	%
DUD_4C	3/10/2006	L38327-2	p+1.00	9.51			0.12	1.22	%
DUD_4C	3/10/2006	L38327-3	p+1.00	9.37			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	p+10.0(equal/more than)	1.46			0.61	1.22	%
DUD_4C	3/10/2006	L38327-3	p+10.0(equal/more than)	2.22			0.62	1.23	%
DUD_4C	3/10/2006	L38327-2	p+2.00	35.12			0.12	1.22	%
DUD_4C	3/10/2006	L38327-3	p+2.00	38.59			0.12	1.23	%
DUD_4C	3/10/2006	L38327-3	p+3.00	24.91			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	p+3.00	23.29			0.12	1.22	%
DUD_4C	3/10/2006	L38327-2	p+4.00	3.29			0.12	1.22	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/10/2006	L38327-3	p+4.00	3.33			0.12	1.23	%
DUD_4C	3/10/2006	L38327-3	p+5.00		<MDL	U	0.62	1.23	%
DUD_4C	3/10/2006	L38327-2	p+5.00	0.73	<RDL	J	0.61	1.22	%
DUD_4C	3/10/2006	L38327-3	p+6.00		<MDL	U	0.62	1.23	%
DUD_4C	3/10/2006	L38327-2	p+6.00	0.73	<RDL	J	0.61	1.22	%
DUD_4C	3/10/2006	L38327-2	p+7.00	0.73	<RDL	J	0.61	1.22	%
DUD_4C	3/10/2006	L38327-3	p+7.00		<MDL	U	0.62	1.23	%
DUD_4C	3/10/2006	L38327-2	p+8.00		<MDL	U	0.61	1.22	%
DUD_4C	3/10/2006	L38327-3	p+8.00		<MDL	U	0.62	1.23	%
DUD_4C	3/10/2006	L38327-3	p+9.00	3.58			0.62	1.23	%
DUD_4C	3/10/2006	L38327-2	p+9.00	1.46			0.61	1.22	%
DUD_4C	3/10/2006	L38327-2	p-1.00	15.98			0.12	1.22	%
DUD_4C	3/10/2006	L38327-3	p-1.00	17.39			0.12	1.23	%
DUD_4C	3/10/2006	L38327-3	p-2.00	9.86			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	p-2.00	10.73			0.12	1.22	%
DUD_4C	3/10/2006	L38327-3	p-2.00(less than)	7.89			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	p-2.00(less than)	11.22			0.12	1.22	%
DUD_4C	3/10/2006	L38327-2	Pentachlorophenol		<MDL	U	15.85	32.56	ug/Kg
DUD_4C	3/10/2006	L38327-3	Pentachlorophenol		<MDL	U	16.03	32.92	ug/Kg
DUD_4C	3/10/2006	L38327-3	Phenanthrene	16.15			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Phenanthrene	26.95			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Phenol		<MDL	U	6.54	13.19	ug/Kg
DUD_4C	3/10/2006	L38327-2	Phenol		<MDL	U	6.46	13.05	ug/Kg
DUD_4C	3/10/2006	L38327-2	Pyrene	60.12			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Pyrene	46.86			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-3	Sand	81.38			0.12	1.23	%
DUD_4C	3/10/2006	L38327-2	Sand	76.59			0.12	1.22	%
DUD_4C	3/10/2006	L38327-2	Selenium, Total, ICP		<MDL	U	2.93	14.76	mg/Kg
DUD_4C	3/10/2006	L38327-3	Selenium, Total, ICP		<MDL	U	2.96	15.04	mg/Kg
DUD_4C	3/10/2006	L38327-2	Silt	2.07			0.61	1.22	%
DUD_4C	3/10/2006	L38327-3	Silt		<MDL	U	0.62	1.23	%
DUD_4C	3/10/2006	L38327-3	Silver, Total, ICP		<MDL,E	U	0.25	1.21	mg/Kg
DUD_4C	3/10/2006	L38327-2	Silver, Total, ICP		<MDL,E	U	0.23	1.18	mg/Kg
DUD_4C	3/10/2006	L38327-2	Thallium, Total, ICP		<MDL	U	11.71	58.78	mg/Kg
DUD_4C	3/10/2006	L38327-3	Thallium, Total, ICP		<MDL	U	12.08	60.30	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/10/2006	L38327-3	Total HPAHS	297.16			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Total HPAHS	357.32			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Total LPAHs	28.61			3.33	6.57	ug/Kg
DUD_4C	3/10/2006	L38327-2	Total LPAHs	46.22			3.29	6.50	ug/Kg
DUD_4C	3/10/2006	L38327-3	Total Organic Carbon	1615.29			505.55	1003.70	mg/Kg
DUD_4C	3/10/2006	L38327-2	Total Organic Carbon	1939.02			500.00	989.02	mg/Kg
DUD_4C	3/10/2006	L38327-2	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/10/2006	L38327-3	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/10/2006	L38327-3	Toxaphene		<MDL	UJ	12.33	24.66	ug/Kg
DUD_4C	3/10/2006	L38327-2	Toxaphene		<MDL	UJ	12.20	24.39	ug/Kg
DUD_4C	3/10/2006	L38327-3	Zinc, Total, ICP	26.14			0.30	1.50	mg/Kg
DUD_4C	3/10/2006	L38327-2	Zinc, Total, ICP	34.63			0.29	1.48	mg/Kg
DUD_4C	4/3/2007	L42274-3	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.28	ug/Kg
DUD_4C	4/3/2007	L42274-2	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_4C	4/3/2007	L42274-3	1,2-Dichlorobenzene		<MDL	U	0.28	0.57	ug/Kg
DUD_4C	4/3/2007	L42274-2	1,2-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_4C	4/3/2007	L42274-2	1,3-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_4C	4/3/2007	L42274-3	1,3-Dichlorobenzene		<MDL	U	0.28	0.57	ug/Kg
DUD_4C	4/3/2007	L42274-2	1,4-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_4C	4/3/2007	L42274-3	1,4-Dichlorobenzene		<MDL	U	0.28	0.57	ug/Kg
DUD_4C	4/3/2007	L42274-3	2,4-Dimethylphenol		<MDL	UJ	1.42	2.85	ug/Kg
DUD_4C	4/3/2007	L42274-2	2,4-Dimethylphenol		<MDL	UJ	1.49	2.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	2-Methylnaphthalene		<MDL	U	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	2-Methylnaphthalene		<MDL	U	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	2-Methylphenol		<MDL	U	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	2-Methylphenol		<MDL	U	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	4,4'-DDD		<MDL,H	U	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	4,4'-DDD		<MDL,H,L	U	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-2	4,4'-DDE		<MDL,H,L	U	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	4,4'-DDE		<MDL,H	U	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	4,4'-DDT		<MDL,H,L	U	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	4,4'-DDT		<MDL,H	U	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-3	4-Methylphenol		<MDL	U	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	4-Methylphenol		<MDL	U	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	Acenaphthene		<MDL	U	2.85	5.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/3/2007	L42274-2	Acenaphthene	3.28	<RDL	J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Acenaphthylene	3.43	<RDL	J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Acenaphthylene		<MDL	U	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aldrin		<MDL,H,L	U	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aldrin		<MDL,H	U	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-3	Alpha-BHC		<MDL,H	U	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-2	Alpha-BHC		<MDL,H,L	U	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-2	Alpha-Chlordane		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-3	Alpha-Chlordane		<MDL,H	UJ	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aluminum, Total, ICP	15811.97	L		7.12	35.61	mg/Kg
DUD_4C	4/3/2007	L42274-2	Aluminum, Total, ICP	16244.41	L		7.45	37.26	mg/Kg
DUD_4C	4/3/2007	L42274-2	Anthracene	13.32			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Anthracene	10.38			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-3	Antimony, Total, ICP		<MDL,G	UJ	1.07	5.34	mg/Kg
DUD_4C	4/3/2007	L42274-2	Antimony, Total, ICP		<MDL,G	UJ	1.12	5.57	mg/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1016		<MDL,H,TA	UJ	4.99	10.07	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1016		<MDL,H,L	UJ	9.69	29.21	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1221		<MDL,H,L	UJ	2.53	4.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1221		<MDL,H	UJ	2.42	4.74	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1232		<MDL,H	UJ	2.42	4.74	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1232		<MDL,H,L	UJ	2.53	4.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1242		<MDL,H,TA	UJ	9.97	20.09	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1242		<MDL,H,L	UJ	19.37	39.49	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1248	13.04	H,L	J	1.24	2.49	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1248	8.76	H	J	1.18	2.38	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1254	21.46	H,L	J	1.24	2.49	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1254	15.24	H	J	1.18	2.38	ug/Kg
DUD_4C	4/3/2007	L42274-3	Aroclor 1260	10.33	H,L,E	J	1.18	2.38	ug/Kg
DUD_4C	4/3/2007	L42274-2	Aroclor 1260	13.25	H,L,E	J	1.24	2.49	ug/Kg
DUD_4C	4/3/2007	L42274-3	Arsenic, Total, ICP	5.70	<RDL	J	1.71	8.90	mg/Kg
DUD_4C	4/3/2007	L42274-2	Arsenic, Total, ICP	6.26	<RDL	J	1.79	9.30	mg/Kg
DUD_4C	4/3/2007	L42274-3	Benzo(a)anthracene	41.60		J	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzo(a)anthracene	36.07		J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzo(a)pyrene	35.92			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzo(a)pyrene	43.73			2.85	5.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/3/2007	L42274-2	Benzo(b)fluoranthene	60.95			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzo(b)fluoranthene	68.38			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzo(g,h,i)perylene	27.64			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzo(g,h,i)perylene	24.74			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzo(k)fluoranthene	34.62			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzo(k)fluoranthene	28.17			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzoic Acid	71.51		J	14.25	28.49	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzoic Acid	68.41			14.90	29.81	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzyl Alcohol		<MDL	U	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzyl Alcohol		<MDL	U	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Benzyl Butyl Phthalate	17.66			1.42	2.85	ug/Kg
DUD_4C	4/3/2007	L42274-2	Benzyl Butyl Phthalate	16.39			1.49	2.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Beryllium, Total, ICP	0.28	<RDL	J	0.07	0.36	mg/Kg
DUD_4C	4/3/2007	L42274-2	Beryllium, Total, ICP	0.31	<RDL	J	0.07	0.37	mg/Kg
DUD_4C	4/3/2007	L42274-3	Beta-BHC		<MDL,H	UJ	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-2	Beta-BHC		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-2	Bis(2-Ethylhexyl)Phthalate	96.27	B		5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	Bis(2-Ethylhexyl)Phthalate	85.47	B		5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	Cadmium, Total, ICP	0.18	<RDL	J	0.15	0.74	mg/Kg
DUD_4C	4/3/2007	L42274-3	Cadmium, Total, ICP		<MDL	U	0.14	0.71	mg/Kg
DUD_4C	4/3/2007	L42274-2	Carbazole	8.79			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Carbazole	5.95			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Chromium, Total, ICP	19.37			0.22	1.12	mg/Kg
DUD_4C	4/3/2007	L42274-3	Chromium, Total, ICP	20.66			0.21	1.07	mg/Kg
DUD_4C	4/3/2007	L42274-3	Chrysene	57.98		J	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Chrysene	52.01		J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Clay	13.26			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	Clay	12.82			0.71	1.42	%
DUD_4C	4/3/2007	L42274-3	Copper, Total, ICP	38.89			0.28	1.42	mg/Kg
DUD_4C	4/3/2007	L42274-2	Copper, Total, ICP	39.20			0.30	1.49	mg/Kg
DUD_4C	4/3/2007	L42274-3	Coprostanol	300.57			56.98	113.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Coprostanol	296.57			59.61	119.23	ug/Kg
DUD_4C	4/3/2007	L42274-2	Delta-BHC		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-3	Delta-BHC		<MDL,H	UJ	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-3	Dibenzo(a,h)anthracene	8.95			2.85	5.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/3/2007	L42274-2	Dibenzo(a,h)anthracene	7.21			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Dibenzofuran		<MDL	U	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Dibenzofuran	2.98	<RDL	J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Dieldrin		<MDL,H	UJ	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	Dieldrin		<MDL,H,L	UJ	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Diethyl Phthalate		<MDL	UJ	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	Diethyl Phthalate		<MDL	UJ	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	Dimethyl Phthalate		<MDL	U	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	Dimethyl Phthalate		<MDL	U	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-2	Di-N-Butyl Phthalate	6.86	<RDL	J	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	Di-N-Butyl Phthalate	6.55	<RDL	J	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-3	Di-N-Octyl Phthalate		<MDL	U	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	Di-N-Octyl Phthalate		<MDL	U	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	Endosulfan I		<MDL,H	UJ	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	Endosulfan I		<MDL,H,L	UJ	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Endosulfan II		<MDL,H	UJ	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	Endosulfan II		<MDL,H,L	UJ	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-2	Endosulfan Sulfate		<MDL,H,L	UJ	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Endosulfan Sulfate		<MDL,H	UJ	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	Endrin		<MDL,H,L	UJ	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Endrin		<MDL,H	UJ	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	Endrin Aldehyde		<MDL,H,L	UJ	1.00	1.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Endrin Aldehyde		<MDL,H	UJ	0.95	1.89	ug/Kg
DUD_4C	4/3/2007	L42274-2	Fines	39.94			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	Fines	38.46			0.71	1.42	%
DUD_4C	4/3/2007	L42274-2	Fluoranthene	87.03			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Fluoranthene	91.31			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-3	Fluorene	2.99	<RDL	J	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Fluorene	4.17	<RDL	J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Gamma-BHC (Lindane)		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-3	Gamma-BHC (Lindane)		<MDL,H	UJ	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-3	Gravel	24.64			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	Gravel	42.03			0.15	1.49	%
DUD_4C	4/3/2007	L42274-2	Heptachlor		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-3	Heptachlor		<MDL,H	UJ	0.47	0.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/3/2007	L42274-2	Heptachlor Epoxide		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-3	Heptachlor Epoxide		<MDL,H	UJ	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-3	Hexachlorobenzene		<MDL	U	0.14	0.28	ug/Kg
DUD_4C	4/3/2007	L42274-2	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_4C	4/3/2007	L42274-2	Hexachlorobutadiene		<MDL	U	0.75	1.49	ug/Kg
DUD_4C	4/3/2007	L42274-3	Hexachlorobutadiene		<MDL	U	0.71	1.42	ug/Kg
DUD_4C	4/3/2007	L42274-2	Hexachloroethane		<MDL	U	1.49	2.98	ug/Kg
DUD_4C	4/3/2007	L42274-3	Hexachloroethane		<MDL	U	1.42	2.85	ug/Kg
DUD_4C	4/3/2007	L42274-2	Indeno(1,2,3-Cd)Pyrene	26.68			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Indeno(1,2,3-Cd)Pyrene	29.34			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Iron, Total, ICP	22950.82			3.73	18.63	mg/Kg
DUD_4C	4/3/2007	L42274-3	Iron, Total, ICP	22934.47			3.56	17.81	mg/Kg
DUD_4C	4/3/2007	L42274-2	Lead, Total, ICP	13.14			1.49	7.44	mg/Kg
DUD_4C	4/3/2007	L42274-3	Lead, Total, ICP	10.91			1.42	7.12	mg/Kg
DUD_4C	4/3/2007	L42274-2	Manganese, Total, ICP	280.18			0.15	0.74	mg/Kg
DUD_4C	4/3/2007	L42274-3	Manganese, Total, ICP	292.02			0.14	0.71	mg/Kg
DUD_4C	4/3/2007	L42274-2	Mercury, Total, CVAA	0.09			0.01	0.07	mg/Kg
DUD_4C	4/3/2007	L42274-3	Mercury, Total, CVAA	0.06	<RDL	J	0.01	0.07	mg/Kg
DUD_4C	4/3/2007	L42274-3	Methoxychlor		<MDL,H	UJ	4.70	9.50	ug/Kg
DUD_4C	4/3/2007	L42274-2	Methoxychlor		<MDL,H,L	UJ	4.92	9.94	ug/Kg
DUD_4C	4/3/2007	L42274-3	Naphthalene		<MDL	U	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Naphthalene		<MDL	U	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Nickel, Total, ICP	16.24			0.36	1.78	mg/Kg
DUD_4C	4/3/2007	L42274-2	Nickel, Total, ICP	15.35			0.37	1.86	mg/Kg
DUD_4C	4/3/2007	L42274-2	N-Nitrosodiphenylamine		<MDL	U	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	N-Nitrosodiphenylamine		<MDL	U	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	p+0.00	4.92			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	p+0.00	6.13			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	p+1.00	8.64			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	p+1.00	13.96			0.14	1.42	%
DUD_4C	4/3/2007	L42274-3	p+10.0(equal/more than)	8.55			0.71	1.42	%
DUD_4C	4/3/2007	L42274-2	p+10.0(equal/more than)	8.94			0.75	1.49	%
DUD_4C	4/3/2007	L42274-2	p+2.00	29.36			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	p+2.00	42.59			0.14	1.42	%
DUD_4C	4/3/2007	L42274-3	p+3.00	17.66			0.14	1.42	%

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DUD_4C	4/3/2007	L42274-2	p+3.00	18.63			0.15	1.49	%
DUD_4C	4/3/2007	L42274-2	p+4.00	5.37			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	p+4.00	4.70			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	p+5.00	6.71			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	p+5.00	6.41			0.71	1.42	%
DUD_4C	4/3/2007	L42274-3	p+6.00	4.27			0.71	1.42	%
DUD_4C	4/3/2007	L42274-2	p+6.00	4.47			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	p+7.00	8.55			0.71	1.42	%
DUD_4C	4/3/2007	L42274-2	p+7.00	8.94			0.75	1.49	%
DUD_4C	4/3/2007	L42274-2	p+8.00	6.71			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	p+8.00	6.41			0.71	1.42	%
DUD_4C	4/3/2007	L42274-2	p+9.00	4.47			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	p+9.00	4.27			0.71	1.42	%
DUD_4C	4/3/2007	L42274-3	p-1.00	12.11			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	p-1.00	16.39			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	p-2.00	6.70			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	p-2.00	14.75			0.15	1.49	%
DUD_4C	4/3/2007	L42274-2	p-2.00(less than)	10.73			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	p-2.00(less than)	5.84			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	Pentachlorophenol		<MDL	UJ	14.90	29.81	ug/Kg
DUD_4C	4/3/2007	L42274-3	Pentachlorophenol		<MDL	UJ	14.25	28.49	ug/Kg
DUD_4C	4/3/2007	L42274-3	Phenanthrene	22.93		J	2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Phenanthrene	29.21		J	2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Phenol		<MDL	U	5.96	11.92	ug/Kg
DUD_4C	4/3/2007	L42274-3	Phenol		<MDL	U	5.70	11.40	ug/Kg
DUD_4C	4/3/2007	L42274-2	Pyrene	67.06			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Pyrene	62.25			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Sand	66.77			0.15	1.49	%
DUD_4C	4/3/2007	L42274-3	Sand	85.04			0.14	1.42	%
DUD_4C	4/3/2007	L42274-2	Selenium, Total, ICP		<MDL	U	1.79	9.30	mg/Kg
DUD_4C	4/3/2007	L42274-3	Selenium, Total, ICP		<MDL	U	1.71	8.90	mg/Kg
DUD_4C	4/3/2007	L42274-3	Silt	25.64			0.71	1.42	%
DUD_4C	4/3/2007	L42274-2	Silt	26.68			0.75	1.49	%
DUD_4C	4/3/2007	L42274-3	Silver, Total, ICP		<MDL	U	0.28	1.42	mg/Kg
DUD_4C	4/3/2007	L42274-2	Silver, Total, ICP		<MDL	U	0.30	1.49	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/3/2007	L42274-3	Thallium, Total, ICP		<MDL	U	2.85	14.23	mg/Kg
DUD_4C	4/3/2007	L42274-2	Thallium, Total, ICP		<MDL	U	2.98	14.87	mg/Kg
DUD_4C	4/3/2007	L42274-3	Total HPAHS	465.81			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-2	Total HPAHS	426.23			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-2	Total LPAHs	48.58			2.98	5.96	ug/Kg
DUD_4C	4/3/2007	L42274-3	Total LPAHs	40.88			2.85	5.70	ug/Kg
DUD_4C	4/3/2007	L42274-3	Total Organic Carbon	7307.69			1182.34	2364.67	mg/Kg
DUD_4C	4/3/2007	L42274-2	Total Organic Carbon	9388.97			1475.41	2950.82	mg/Kg
DUD_4C	4/3/2007	L42274-3	Total Solids	100.00			0.01	0.01	%
DUD_4C	4/3/2007	L42274-2	Total Solids	100.00			0.01	0.01	%
DUD_4C	4/3/2007	L42274-2	Toxaphene		<MDL,H,L	UJ	9.99	19.82	ug/Kg
DUD_4C	4/3/2007	L42274-3	Toxaphene		<MDL,H	UJ	9.54	18.95	ug/Kg
DUD_4C	4/3/2007	L42274-3	trans-Chlordane		<MDL,H	UJ	0.47	0.95	ug/Kg
DUD_4C	4/3/2007	L42274-2	trans-Chlordane		<MDL,H,L	UJ	0.49	0.99	ug/Kg
DUD_4C	4/3/2007	L42274-3	Zinc, Total, ICP	55.13			0.36	1.78	mg/Kg
DUD_4C	4/3/2007	L42274-2	Zinc, Total, ICP	60.51			0.37	1.86	mg/Kg
DUD_4C	3/25/2008	L45303-2	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_4C	3/25/2008	L45303-2	1,2-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_4C	3/25/2008	L45303-2	1,3-Dichlorobenzene		<MDL	U	0.24	0.49	ug/Kg
DUD_4C	3/25/2008	L45303-2	1,4-Dichlorobenzene	0.28	<RDL	J	0.24	0.49	ug/Kg
DUD_4C	3/25/2008	L45303-2	2,4-Dimethylphenol		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/25/2008	L45303-2	2-Methylnaphthalene		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	2-Methylphenol		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	4,4'-DDD		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	4,4'-DDE		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	4,4'-DDT		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	4-Methylphenol		<MDL	U	4.88	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Acenaphthene		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Acenaphthylene	2.69	<RDL	J	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aldrin		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Alpha-BHC		<MDL	U	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Alpha-Chlordane		<MDL	UJ	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aluminum, Total, ICP	9230.77			6.11	30.40	mg/Kg
DUD_4C	3/25/2008	L45303-2	Anthracene	13.19			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Antimony, Total, ICP		<MDL,G	UJ	0.92	4.57	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/25/2008	L45303-2	Aroclor 1016		<MDL,TA	U	5.01	10.10	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aroclor 1221		<MDL	U	2.08	4.07	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aroclor 1232		<MDL,TA	U	7.33	14.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aroclor 1242		<MDL,TA	U	9.04	18.07	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aroclor 1248	8.24			1.01	2.04	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aroclor 1254	12.94			1.01	2.04	ug/Kg
DUD_4C	3/25/2008	L45303-2	Aroclor 1260	8.63			1.01	2.04	ug/Kg
DUD_4C	3/25/2008	L45303-2	Arsenic, Total, ICP	4.27	<RDL	J	1.47	7.62	mg/Kg
DUD_4C	3/25/2008	L45303-2	Benzo(a)anthracene	33.46			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzo(a)pyrene	41.51			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzo(b)fluoranthene	58.12			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzo(g,h,i)perylene	18.32			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzo(k)fluoranthene	43.59			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzoic Acid		B	U	240.54	24.42	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzyl Alcohol		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Benzyl Butyl Phthalate		B	U	13.31	2.44	ug/Kg
DUD_4C	3/25/2008	L45303-2	Beryllium, Total, ICP	0.16	<RDL	J	0.06	0.30	mg/Kg
DUD_4C	3/25/2008	L45303-2	Beta-BHC		<MDL	U	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Bis(2-Ethylhexyl)Phthalate		B	U	98.78	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Cadmium, Total, ICP	0.16	<RDL	J	0.12	0.61	mg/Kg
DUD_4C	3/25/2008	L45303-2	Caffeine		<MDL	U	4.88	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Carbazole	3.17	<RDL	J	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Chromium, Total, ICP	15.75			0.18	0.91	mg/Kg
DUD_4C	3/25/2008	L45303-2	Chrysene	55.43			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Clay	5.13		J	0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	Copper, Total, ICP	31.14			0.24	1.22	mg/Kg
DUD_4C	3/25/2008	L45303-2	Coprostanol		<MDL	U	48.84	97.68	ug/Kg
DUD_4C	3/25/2008	L45303-2	Delta-BHC		<MDL	U	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Dibenzo(a,h)anthracene	5.86			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Dibenzofuran		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Dieldrin		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Diethyl Phthalate	5.62	<RDL	J	4.88	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Dimethyl Phthalate	10.18			4.88	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Di-N-Butyl Phthalate		<RDL,B	U	7.20	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Di-N-Octyl Phthalate		<MDL	U	4.88	9.77	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/25/2008	L45303-2	Endosulfan I		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Endosulfan II		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Endosulfan Sulfate		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Endrin		<MDL	U	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Endrin Aldehyde		<MDL,E	UJ	0.82	1.62	ug/Kg
DUD_4C	3/25/2008	L45303-2	Fines	8.91			0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	Fluoranthene	57.63			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Fluorene	6.43			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Gamma-BHC (Lindane)		<MDL	U	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Gamma-Chlordane		<MDL	UJ	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Gravel	54.33		J	0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	Heptachlor		<MDL	U	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Heptachlor Epoxide		<MDL	U	0.40	0.81	ug/Kg
DUD_4C	3/25/2008	L45303-2	Hexachlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_4C	3/25/2008	L45303-2	Hexachlorobutadiene		<MDL	U	0.61	1.22	ug/Kg
DUD_4C	3/25/2008	L45303-2	Hexachloroethane		<MDL	U	1.22	2.44	ug/Kg
DUD_4C	3/25/2008	L45303-2	Indeno(1,2,3-Cd)Pyrene	21.98			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Iron, Total, ICP	16605.62			3.05	15.26	mg/Kg
DUD_4C	3/25/2008	L45303-2	Lead, Total, ICP	10.22			1.22	6.09	mg/Kg
DUD_4C	3/25/2008	L45303-2	Manganese, Total, ICP	257.63			0.12	0.61	mg/Kg
DUD_4C	3/25/2008	L45303-2	Mercury, Total, CVAA	0.04	<RDL	J	0.01	0.06	mg/Kg
DUD_4C	3/25/2008	L45303-2	Methoxychlor		<MDL	U	4.03	8.14	ug/Kg
DUD_4C	3/25/2008	L45303-2	Naphthalene		<MDL	U	2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Nickel, Total, ICP	13.80			0.31	1.53	mg/Kg
DUD_4C	3/25/2008	L45303-2	N-Nitrosodiphenylamine		<MDL	U	4.88	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	p+0.00	5.25			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p+1.00	9.65			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p+10.0(equal/more than)	3.66			0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	p+2.00	26.50			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p+3.00	14.77			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p+4.00	2.93			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p+5.00	0.74	<RDL	J	0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	p+6.00	0.74	<RDL	J	0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	p+7.00	0.74	<RDL	J	0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	p+8.00	1.47			0.74	1.48	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/25/2008	L45303-2	p+9.00	1.47			0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	p-1.00	20.88			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p-2.00	15.26			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	p-2.00(less than)	18.32			0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	Pentachlorophenol		<MDL	U	12.21	24.42	ug/Kg
DUD_4C	3/25/2008	L45303-2	Phenanthrene	23.20			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Phenol	51.16	E		4.88	9.77	ug/Kg
DUD_4C	3/25/2008	L45303-2	Pyrene	56.04			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Sand	59.34		J	0.15	1.48	%
DUD_4C	3/25/2008	L45303-2	Selenium, Total, ICP		<MDL	U	1.47	7.62	mg/Kg
DUD_4C	3/25/2008	L45303-2	Silt	3.66		J	0.74	1.48	%
DUD_4C	3/25/2008	L45303-2	Silver, Total, ICP		<MDL	U	0.24	1.22	mg/Kg
DUD_4C	3/25/2008	L45303-2	Thallium, Total, ICP		<MDL	U	2.44	12.19	mg/Kg
DUD_4C	3/25/2008	L45303-2	Total Aroclors	29.79			1.01	2.04	ug/Kg
DUD_4C	3/25/2008	L45303-2	Total HPAHS	391.94			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Total LPAHs	49.57			2.44	4.88	ug/Kg
DUD_4C	3/25/2008	L45303-2	Total Organic Carbon	3663.00	H	J	1221.00	2466.42	mg/Kg
DUD_4C	3/25/2008	L45303-2	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/25/2008	L45303-2	Toxaphene		<MDL	UJ	8.18	16.24	ug/Kg
DUD_4C	3/25/2008	L45303-2	Zinc, Total, ICP	45.42			0.31	1.53	mg/Kg
DUD_4C	3/25/2008	L45303-3	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.25	ug/Kg
DUD_4C	3/25/2008	L45303-3	1,2-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_4C	3/25/2008	L45303-3	1,3-Dichlorobenzene		<MDL	U	0.25	0.50	ug/Kg
DUD_4C	3/25/2008	L45303-3	1,4-Dichlorobenzene	0.42	<RDL	J	0.25	0.50	ug/Kg
DUD_4C	3/25/2008	L45303-3	2,4-Dimethylphenol		<MDL	U	1.26	2.52	ug/Kg
DUD_4C	3/25/2008	L45303-3	2-Methylnaphthalene		<MDL	U	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	2-Methylphenol		<MDL	U	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	4,4'-DDD		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	4,4'-DDE		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	4,4'-DDT	1.97			0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	4-Methylphenol		<MDL	U	5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Acenaphthene		<MDL	U	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Acenaphthylene	3.02	<RDL	J	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aldrin		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	Alpha-BHC		<MDL	U	0.42	0.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/25/2008	L45303-3	Alpha-Chlordane		<MDL	UJ	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aluminum, Total, ICP	10314.47			6.29	31.32	mg/Kg
DUD_4C	3/25/2008	L45303-3	Anthracene	21.13			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Antimony, Total, ICP		<MDL,G	UJ	0.94	4.69	mg/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1016		<MDL,TA	U	5.91	11.74	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1221		<MDL,TA	U	2.64	5.19	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1232		<MDL,TA	U	9.31	18.62	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1242		<MDL,TA	U	10.94	22.01	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1248	9.91			1.04	2.10	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1254	15.85			1.04	2.10	ug/Kg
DUD_4C	3/25/2008	L45303-3	Aroclor 1260	13.71			1.04	2.10	ug/Kg
DUD_4C	3/25/2008	L45303-3	Arsenic, Total, ICP	4.78	<RDL	J	1.51	7.81	mg/Kg
DUD_4C	3/25/2008	L45303-3	Benzo(a)anthracene	37.36			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzo(a)pyrene	44.53			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzo(b)fluoranthene	56.23			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzo(g,h,i)perylene	19.12			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzo(k)fluoranthene	48.05			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzoic Acid		B	U	177.36	25.16	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzyl Alcohol		<MDL	U	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Benzyl Butyl Phthalate		B	U	16.23	2.52	ug/Kg
DUD_4C	3/25/2008	L45303-3	Beryllium, Total, ICP	0.16	<RDL	J	0.06	0.31	mg/Kg
DUD_4C	3/25/2008	L45303-3	Beta-BHC		<MDL	U	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Bis(2-Ethylhexyl)Phthalate	143.40	B		5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Cadmium, Total, ICP	0.23	<RDL	J	0.12	0.63	mg/Kg
DUD_4C	3/25/2008	L45303-3	Caffeine		<MDL	U	5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Carbazole	4.91	<RDL	J	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Chromium, Total, ICP	17.74			0.19	0.94	mg/Kg
DUD_4C	3/25/2008	L45303-3	Chrysene	61.26			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Clay	6.16		J	0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	Copper, Total, ICP	35.35			0.25	1.25	mg/Kg
DUD_4C	3/25/2008	L45303-3	Coprostanol		<MDL	U	50.31	100.63	ug/Kg
DUD_4C	3/25/2008	L45303-3	Delta-BHC		<MDL	U	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Dibenzo(a,h)anthracene	5.42			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Dibenzofuran		<MDL	U	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Dieldrin		<MDL	U	0.84	1.67	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/25/2008	L45303-3	Diethyl Phthalate	6.79	<RDL	J	5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Dimethyl Phthalate		<MDL	U	5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Di-N-Butyl Phthalate		<RDL,B	U	5.53	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Di-N-Octyl Phthalate		<MDL	U	5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Endosulfan I		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	Endosulfan II		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	Endosulfan Sulfate		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	Endrin		<MDL	U	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	Endrin Aldehyde		<MDL,E	UJ	0.84	1.67	ug/Kg
DUD_4C	3/25/2008	L45303-3	Fines	11.57			0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	Fluoranthene	65.41			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Fluorene	7.45			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Gamma-BHC (Lindane)		<MDL	U	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Gamma-Chlordane		<MDL	UJ	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Gravel	48.05		J	0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	Heptachlor		<MDL	U	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Heptachlor Epoxide		<MDL	U	0.42	0.84	ug/Kg
DUD_4C	3/25/2008	L45303-3	Hexachlorobenzene		<MDL	U	0.13	0.25	ug/Kg
DUD_4C	3/25/2008	L45303-3	Hexachlorobutadiene		<MDL	U	0.63	1.26	ug/Kg
DUD_4C	3/25/2008	L45303-3	Hexachloroethane		<MDL	U	1.26	2.52	ug/Kg
DUD_4C	3/25/2008	L45303-3	Indeno(1,2,3-Cd)Pyrene	22.77			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Iron, Total, ICP	17106.92			3.14	15.60	mg/Kg
DUD_4C	3/25/2008	L45303-3	Lead, Total, ICP	12.28			1.25	6.25	mg/Kg
DUD_4C	3/25/2008	L45303-3	Manganese, Total, ICP	218.87			0.12	0.63	mg/Kg
DUD_4C	3/25/2008	L45303-3	Mercury, Total, CVAA	0.06	<RDL	J	0.01	0.06	mg/Kg
DUD_4C	3/25/2008	L45303-3	Methoxychlor		<MDL	U	4.15	8.39	ug/Kg
DUD_4C	3/25/2008	L45303-3	Naphthalene		<MDL	U	2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Nickel, Total, ICP	14.84			0.31	1.56	mg/Kg
DUD_4C	3/25/2008	L45303-3	N-Nitrosodiphenylamine		<MDL	U	5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	p+0.00	5.66			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	p+1.00	9.31			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	p+10.0(equal/more than)	4.65			0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	p+2.00	29.81			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	p+3.00	17.11			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	p+4.00	3.02			0.15	1.53	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/25/2008	L45303-3	p+5.00	1.51			0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	p+6.00	0.75	<RDL	J	0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	p+7.00	1.51			0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	p+8.00	1.51			0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	p+9.00	1.51			0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	p-1.00	18.74			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	p-2.00	11.95			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	p-2.00(less than)	17.23			0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	Pentachlorophenol		<MDL	U	12.58	25.16	ug/Kg
DUD_4C	3/25/2008	L45303-3	Phenanthrene	29.06			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Phenol	31.32	E		5.03	10.06	ug/Kg
DUD_4C	3/25/2008	L45303-3	Pyrene	66.42			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Sand	64.78		J	0.15	1.53	%
DUD_4C	3/25/2008	L45303-3	Selenium, Total, ICP		<MDL	U	1.51	7.81	mg/Kg
DUD_4C	3/25/2008	L45303-3	Silt	5.41		J	0.77	1.53	%
DUD_4C	3/25/2008	L45303-3	Silver, Total, ICP		<MDL	U	0.25	1.25	mg/Kg
DUD_4C	3/25/2008	L45303-3	Thallium, Total, ICP		<MDL	U	2.52	12.50	mg/Kg
DUD_4C	3/25/2008	L45303-3	Total Aroclors	39.50			1.04	2.10	ug/Kg
DUD_4C	3/25/2008	L45303-3	Total HPAHS	426.42			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Total LPAHs	66.16			2.52	5.03	ug/Kg
DUD_4C	3/25/2008	L45303-3	Total Organic Carbon	5018.87	H	J	2012.58	4037.74	mg/Kg
DUD_4C	3/25/2008	L45303-3	Total Solids	100.00			0.01	0.01	%
DUD_4C	3/25/2008	L45303-3	Toxaphene		<MDL	UJ	8.43	16.73	ug/Kg
DUD_4C	3/25/2008	L45303-3	Zinc, Total, ICP	48.93			0.31	1.56	mg/Kg
DUD_4C	4/28/2009	L47893-2	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_4C	4/28/2009	L47893-2	1,2-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_4C	4/28/2009	L47893-2	1,3-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_4C	4/28/2009	L47893-2	1,4-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_4C	4/28/2009	L47893-2	2,4-Dimethylphenol		<MDL	U	1.30	2.60	ug/Kg
DUD_4C	4/28/2009	L47893-2	2-Methylnaphthalene		<MDL	UJ	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	2-Methylphenol		<MDL	UJ	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	4,4'-DDD		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	4,4'-DDE		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	4,4'-DDT		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	4-Methylphenol		<MDL	UJ	5.19	10.39	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/28/2009	L47893-2	Acenaphthene		<MDL	U	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Acenaphthylene		<MDL	U	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aldrin		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Alpha-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Alpha-Chlordane		<MDL	UJ	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aluminum, Total, ICP	12038.96			6.10	30.52	mg/Kg
DUD_4C	4/28/2009	L47893-2	Anthracene	15.06			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Antimony, Total, ICP		<MDL,JG	UJ	0.92	4.58	mg/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1016		<MDL,TA	U	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1221		<MDL	U	2.21	4.32	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1232		<MDL,TA	U	11.04	22.21	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1242		<MDL,TA	U	18.18	37.53	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1248	11.45			1.08	2.17	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1254	19.09			1.08	2.17	ug/Kg
DUD_4C	4/28/2009	L47893-2	Aroclor 1260	11.14			1.08	2.17	ug/Kg
DUD_4C	4/28/2009	L47893-2	Arsenic, Total, ICP	3.77	<RDL	J	1.56	7.65	mg/Kg
DUD_4C	4/28/2009	L47893-2	Benzo(a)anthracene	23.12			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzo(a)pyrene	12.58			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzo(b)fluoranthene	17.01			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzo(g,h,i)perylene	4.03	<RDL	J	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzo(k)fluoranthene	21.69			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzoic Acid	37.40			12.99	25.97	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzyl Alcohol		<MDL	UJ	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Benzyl Butyl Phthalate		B	U	11.60	2.60	ug/Kg
DUD_4C	4/28/2009	L47893-2	Beryllium, Total, ICP	0.30	<RDL	J	0.06	0.31	mg/Kg
DUD_4C	4/28/2009	L47893-2	Beta-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Bis(2-Ethylhexyl)Phthalate		B	U	144.16	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Cadmium, Total, ICP	0.16	<RDL	J	0.12	0.61	mg/Kg
DUD_4C	4/28/2009	L47893-2	Caffeine		<MDL	UJ	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Carbazole	3.12	<RDL	J	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Chromium, Total, ICP	14.94			0.18	0.92	mg/Kg
DUD_4C	4/28/2009	L47893-2	Chrysene	50.52			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Clay	6.62		J	0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	Copper, Total, ICP	38.83			0.25	1.22	mg/Kg
DUD_4C	4/28/2009	L47893-2	Coprostanol		<MDL	UJ	51.95	103.90	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/28/2009	L47893-2	Delta-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Dibenzo(a,h)anthracene		<MDL	U	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Dibenzofuran		<MDL	UJ	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Dieldrin		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Diethyl Phthalate		<MDL	U	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Dimethyl Phthalate		<MDL	U	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Di-N-Butyl Phthalate	7.40	<RDL	J	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Di-N-Octyl Phthalate		<MDL	U	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Endosulfan I		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Endosulfan II		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Endosulfan Sulfate		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Endrin		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Endrin Aldehyde		<MDL	U	0.87	1.73	ug/Kg
DUD_4C	4/28/2009	L47893-2	Fines	18.31			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	Fluoranthene	58.31			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Fluorene	4.42	<RDL	J	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Gamma-BHC (Lindane)		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Gamma-Chlordane		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Gravel	54.94		J	0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	Heptachlor		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Heptachlor Epoxide		<MDL	U	0.43	0.87	ug/Kg
DUD_4C	4/28/2009	L47893-2	Hexachlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_4C	4/28/2009	L47893-2	Hexachlorobutadiene		<MDL	U	0.65	1.30	ug/Kg
DUD_4C	4/28/2009	L47893-2	Hexachloroethane		<MDL	U	1.30	2.60	ug/Kg
DUD_4C	4/28/2009	L47893-2	Indeno(1,2,3-Cd)Pyrene	4.03	<RDL	J	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Iron, Total, ICP	18831.17			3.12	15.32	mg/Kg
DUD_4C	4/28/2009	L47893-2	Lead, Total, ICP	7.48			1.22	6.12	mg/Kg
DUD_4C	4/28/2009	L47893-2	Manganese, Total, ICP	235.06			0.12	0.61	mg/Kg
DUD_4C	4/28/2009	L47893-2	Mercury, Total, CVAA	0.07			0.00	0.03	mg/Kg
DUD_4C	4/28/2009	L47893-2	Methoxychlor		<MDL	U	4.29	8.66	ug/Kg
DUD_4C	4/28/2009	L47893-2	Naphthalene		<MDL	U	2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Nickel, Total, ICP	14.29			0.31	1.53	mg/Kg
DUD_4C	4/28/2009	L47893-2	N-Nitrosodiphenylamine		<MDL	U	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	p+0.00	4.55			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	p+1.00	7.92			0.17	1.66	%

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DUD_4C	4/28/2009	L47893-2	p+10.0(equal/more than)	3.38			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	p+2.00	23.51			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	p+3.00	14.29			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	p+4.00	2.73			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	p+5.00	3.38			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	p+6.00	2.47			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	p+7.00	3.38			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	p+8.00	2.47			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	p+9.00	3.38			0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	p-1.00	19.74			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	p-2.00	14.81			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	p-2.00(less than)	20.39			0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	Pentachlorophenol		<MDL	U	12.99	25.97	ug/Kg
DUD_4C	4/28/2009	L47893-2	Phenanthrene	17.27			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Phenol		<MDL	U	5.19	10.39	ug/Kg
DUD_4C	4/28/2009	L47893-2	Pyrene	79.61			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Sand	52.99		J	0.17	1.66	%
DUD_4C	4/28/2009	L47893-2	Selenium, Total, ICP		<MDL	U	1.56	7.65	mg/Kg
DUD_4C	4/28/2009	L47893-2	Silt	11.69		J	0.83	1.66	%
DUD_4C	4/28/2009	L47893-2	Silver, Total, ICP		<MDL	U	0.25	1.22	mg/Kg
DUD_4C	4/28/2009	L47893-2	Thallium, Total, ICP		<MDL	U	2.47	12.23	mg/Kg
DUD_4C	4/28/2009	L47893-2	Total 4-Nonylphenol		<MDL	UJ	6.49	12.99	ug/Kg
DUD_4C	4/28/2009	L47893-2	Total Aroclors	41.69			1.08	2.17	ug/Kg
DUD_4C	4/28/2009	L47893-2	Total HPAHS	272.73			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Total LPAHs	39.87			2.60	5.19	ug/Kg
DUD_4C	4/28/2009	L47893-2	Total Organic Carbon	6220.78			1077.92	2155.84	mg/Kg
DUD_4C	4/28/2009	L47893-2	Total Solids	99.87			0.01	0.01	%
DUD_4C	4/28/2009	L47893-2	Toxaphene		<MDL	UJ	8.70	17.27	ug/Kg
DUD_4C	4/28/2009	L47893-2	Zinc, Total, ICP	40.65			0.31	1.53	mg/Kg
DUD_4C	4/28/2009	L47893-3	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	1,2-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	1,3-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	1,4-Dichlorobenzene		<MDL	U	0.26	0.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	2,4-Dimethylphenol		<MDL	U	1.32	2.63	ug/Kg
DUD_4C	4/28/2009	L47893-3	2-Methylnaphthalene		<MDL	UJ	2.63	5.26	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/28/2009	L47893-3	2-Methylphenol		<MDL	UJ	2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	4,4'-DDD		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	4,4'-DDE		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	4,4'-DDT		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	4-Methylphenol		<MDL	UJ	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Acenaphthene		<MDL	U	2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Acenaphthylene		<MDL	U	2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aldrin		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Alpha-BHC		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Alpha-Chlordane		<MDL	UJ	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aluminum, Total, ICP	13000.00			6.58	32.63	mg/Kg
DUD_4C	4/28/2009	L47893-3	Anthracene	20.26			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Antimony, Total, ICP		<MDL,JG	UJ	0.97	4.89	mg/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1016		<MDL,TA	U	7.76	15.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1221		<MDL	U	2.24	4.38	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1232		<MDL	U	2.24	4.38	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1242		<MDL,TA	U	27.63	56.18	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1248	18.68			1.09	2.20	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1254	23.42			1.09	2.20	ug/Kg
DUD_4C	4/28/2009	L47893-3	Aroclor 1260	14.74			1.09	2.20	ug/Kg
DUD_4C	4/28/2009	L47893-3	Arsenic, Total, ICP	4.61	<RDL	J	1.58	8.16	mg/Kg
DUD_4C	4/28/2009	L47893-3	Benzo(a)anthracene	42.89			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzo(a)pyrene	45.26			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzo(b)fluoranthene	58.82			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzo(g,h,i)perylene	25.26			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzo(k)fluoranthene	54.47			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzoic Acid	65.92			13.16	26.32	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzyl Alcohol		<MDL	UJ	2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Benzyl Butyl Phthalate		B	U	11.07	2.63	ug/Kg
DUD_4C	4/28/2009	L47893-3	Beryllium, Total, ICP	0.32	<RDL	J	0.07	0.33	mg/Kg
DUD_4C	4/28/2009	L47893-3	Beta-BHC		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Bis(2-Ethylhexyl)Phthalate	521.05			5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Cadmium, Total, ICP	0.16	<RDL	J	0.13	0.65	mg/Kg
DUD_4C	4/28/2009	L47893-3	Caffeine		<MDL	UJ	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Carbazole	5.00	<RDL	J	2.63	5.26	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/28/2009	L47893-3	Chromium, Total, ICP	19.21			0.20	0.98	mg/Kg
DUD_4C	4/28/2009	L47893-3	Chrysene	55.39			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Clay	6.97		J	0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	Copper, Total, ICP	38.68			0.26	1.30	mg/Kg
DUD_4C	4/28/2009	L47893-3	Coprostanol		<MDL	UJ	52.63	105.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Delta-BHC		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Dibenzo(a,h)anthracene	10.41			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Dibenzofuran		<MDL	UJ	2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Dieldrin		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Diethyl Phthalate		<MDL	U	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Dimethyl Phthalate		<MDL	U	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Di-N-Butyl Phthalate	6.71	<RDL	J	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Di-N-Octyl Phthalate		<MDL	U	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Endosulfan I		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Endosulfan II		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Endosulfan Sulfate		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Endrin		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Endrin Aldehyde		<MDL	U	0.88	1.75	ug/Kg
DUD_4C	4/28/2009	L47893-3	Fines	26.32			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	Fluoranthene	68.42			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Fluorene	5.57			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Gamma-BHC (Lindane)		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Gamma-Chlordane		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Gravel	39.47		J	0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	Heptachlor		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Heptachlor Epoxide		<MDL	U	0.43	0.88	ug/Kg
DUD_4C	4/28/2009	L47893-3	Hexachlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Hexachlorobutadiene		<MDL	U	0.66	1.32	ug/Kg
DUD_4C	4/28/2009	L47893-3	Hexachloroethane		<MDL	U	1.32	2.63	ug/Kg
DUD_4C	4/28/2009	L47893-3	Indeno(1,2,3-Cd)Pyrene	24.61			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Iron, Total, ICP	20131.58			3.29	16.32	mg/Kg
DUD_4C	4/28/2009	L47893-3	Lead, Total, ICP	11.92			1.30	6.53	mg/Kg
DUD_4C	4/28/2009	L47893-3	Manganese, Total, ICP	246.05			0.13	0.65	mg/Kg
DUD_4C	4/28/2009	L47893-3	Mercury, Total, CVAA	0.07			0.00	0.03	mg/Kg
DUD_4C	4/28/2009	L47893-3	Methoxychlor		<MDL	U	4.34	8.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	4/28/2009	L47893-3	Naphthalene		<MDL	U	2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Nickel, Total, ICP	16.18			0.33	1.63	mg/Kg
DUD_4C	4/28/2009	L47893-3	N-Nitrosodiphenylamine		<MDL	U	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	p+0.00	4.47			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p+1.00	8.29			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p+10.0(equal/more than)	3.55			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	p+2.00	27.11			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p+3.00	19.61			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p+4.00	5.00			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p+5.00	6.97			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	p+6.00	3.55			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	p+7.00	5.26			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	p+8.00	3.55			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	p+9.00	3.55			0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	p-1.00	13.68			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p-2.00	12.63			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	p-2.00(less than)	13.16			0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	Pentachlorophenol		<MDL	U	13.16	26.32	ug/Kg
DUD_4C	4/28/2009	L47893-3	Phenanthrene	23.82			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Phenol		<MDL	U	5.26	10.53	ug/Kg
DUD_4C	4/28/2009	L47893-3	Pyrene	84.47			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Sand	64.47		J	0.17	1.75	%
DUD_4C	4/28/2009	L47893-3	Selenium, Total, ICP		<MDL	U	1.58	8.16	mg/Kg
DUD_4C	4/28/2009	L47893-3	Silt	19.21		J	0.88	1.75	%
DUD_4C	4/28/2009	L47893-3	Silver, Total, ICP		<MDL	U	0.26	1.30	mg/Kg
DUD_4C	4/28/2009	L47893-3	Thallium, Total, ICP		<MDL	U	2.63	13.04	mg/Kg
DUD_4C	4/28/2009	L47893-3	Total 4-Nonylphenol		<MDL	UJ	6.58	13.16	ug/Kg
DUD_4C	4/28/2009	L47893-3	Total Aroclors	56.84			1.09	2.20	ug/Kg
DUD_4C	4/28/2009	L47893-3	Total HPAHS	469.74			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Total LPAHs	56.45			2.63	5.26	ug/Kg
DUD_4C	4/28/2009	L47893-3	Total Organic Carbon	6302.63			1289.47	2592.11	mg/Kg
DUD_4C	4/28/2009	L47893-3	Total Solids	100.39			0.01	0.01	%
DUD_4C	4/28/2009	L47893-3	Toxaphene		<MDL	UJ	8.82	17.50	ug/Kg
DUD_4C	4/28/2009	L47893-3	Zinc, Total, ICP	51.45			0.33	1.63	mg/Kg
DUD_4C	3/30/2010	L50381-2	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.31	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/30/2010	L50381-2	1,2-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_4C	3/30/2010	L50381-2	1,3-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_4C	3/30/2010	L50381-2	1,4-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_4C	3/30/2010	L50381-2	2,4-Dimethylphenol		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	2-Methylnaphthalene		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	2-Methylphenol		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	4,4'-DDD		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	4,4'-DDE		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	4,4'-DDT		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	4-Methylphenol		<MDL	U	6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Acenaphthene		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Acenaphthylene		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aldrin		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Alpha-BHC		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Alpha-Chlordane		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aluminum, Total, ICP	15408.32			8.01	39.75	mg/Kg
DUD_4C	3/30/2010	L50381-2	Anthracene	11.54			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Antimony, Total, ICP		<MDL,JG	UJ	1.19	5.96	mg/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1016		<MDL,TA	U	9.24	18.49	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1221		<MDL,TA	U	12.33	24.65	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1232		<MDL,TA	U	12.33	24.65	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1242	12.43			1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1248		<MDL,TA	U	18.49	36.98	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1254	29.28			1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Aroclor 1260	16.02			1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Arsenic, Total, ICP	6.16	<RDL	J	2.00	9.94	mg/Kg
DUD_4C	3/30/2010	L50381-2	Benzo(a)anthracene	32.36			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzo(a)pyrene	33.13			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzo(b)fluoranthene	52.23			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzo(g,h,i)perylene	21.26			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzo(k)fluoranthene	37.29			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzoic Acid	91.68			15.41	30.82	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzyl Alcohol		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Benzyl Butyl Phthalate	29.74			1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Beryllium, Total, ICP	0.57			0.08	0.40	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/30/2010	L50381-2	Beta-BHC		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Bis(2-Ethylhexyl)Phthalate		B2	U	127.89	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Cadmium, Total, ICP	0.18	<RDL	J	0.15	0.80	mg/Kg
DUD_4C	3/30/2010	L50381-2	Caffeine		<MDL	U	6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Carbazole	3.54	<RDL	J	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Chromium, Total, ICP	24.65			0.23	1.19	mg/Kg
DUD_4C	3/30/2010	L50381-2	Chrysene	55.93			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Clay	21.26			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	Copper, Total, ICP	44.22			0.32	1.59	mg/Kg
DUD_4C	3/30/2010	L50381-2	Coprostanol		<MDL	U	61.63	123.27	ug/Kg
DUD_4C	3/30/2010	L50381-2	Delta-BHC		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Dibenzo(a,h)anthracene	7.52			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Dibenzofuran		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Dieldrin		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Diethyl Phthalate		<MDL	U	6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Dimethyl Phthalate		<MDL	U	6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Di-N-Butyl Phthalate		B	U	25.27	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Di-N-Octyl Phthalate		<MDL	U	6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Endosulfan I		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Endosulfan II		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Endosulfan Sulfate		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Endrin		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Endrin Aldehyde		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Fines	63.79			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	Fluoranthene	65.64			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Fluorene	3.08	<RDL	J	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Gamma-BHC (Lindane)		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Gravel	27.73			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	Heptachlor		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Heptachlor Epoxide		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Hexachlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_4C	3/30/2010	L50381-2	Hexachlorobutadiene		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Hexachloroethane		<MDL	U	1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Indeno(1,2,3-Cd)Pyrene	19.72			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Iron, Total, ICP	21879.82			4.01	19.88	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/30/2010	L50381-2	Lead, Total, ICP	14.47			1.54	7.95	mg/Kg
DUD_4C	3/30/2010	L50381-2	Manganese, Total, ICP	248.07			0.15	0.80	mg/Kg
DUD_4C	3/30/2010	L50381-2	Mercury, Total, CVAA	0.14	<RDL	J	0.03	0.30	mg/Kg
DUD_4C	3/30/2010	L50381-2	Methoxychlor		<MDL	U	7.70	15.41	ug/Kg
DUD_4C	3/30/2010	L50381-2	Naphthalene		<MDL	U	3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Nickel, Total, ICP	19.41			0.40	1.99	mg/Kg
DUD_4C	3/30/2010	L50381-2	N-Nitrosodiphenylamine		<MDL	U	6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	p+0.00	3.85			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p+1.00	8.01			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p+10.0(equal/more than)	17.72			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	p+2.00	31.90			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p+3.00	26.04			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p+4.00		<MDL	U	0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p+5.00	11.86			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	p+6.00	21.26			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	p+7.00	8.32			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	p+8.00	1.23	<RDL	J	1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	p+9.00	3.54			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	p-1.00	7.70			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p-2.00	6.63			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	p-2.00(less than)	13.41			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	Pentachlorophenol		<MDL	U	15.41	30.82	ug/Kg
DUD_4C	3/30/2010	L50381-2	Phenanthrene	20.18			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Phenol	332.82			6.16	12.33	ug/Kg
DUD_4C	3/30/2010	L50381-2	Pyrene	57.78			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Sand	69.80			0.23	2.36	%
DUD_4C	3/30/2010	L50381-2	Selenium, Total, ICP		<MDL	U	2.00	9.94	mg/Kg
DUD_4C	3/30/2010	L50381-2	Silt	42.53			1.19	2.36	%
DUD_4C	3/30/2010	L50381-2	Silver, Total, ICP		<MDL	U	0.32	1.59	mg/Kg
DUD_4C	3/30/2010	L50381-2	Thallium, Total, ICP		<MDL	U	3.24	15.87	mg/Kg
DUD_4C	3/30/2010	L50381-2	Total Aroclors	57.63			1.54	3.08	ug/Kg
DUD_4C	3/30/2010	L50381-2	Total HPAHS	382.13			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Total LPAHs	40.99			3.08	6.16	ug/Kg
DUD_4C	3/30/2010	L50381-2	Total Organic Carbon	10246.53			2003.08	3882.90	mg/Kg
DUD_4C	3/30/2010	L50381-2	Total Solids	100.00			0.01	0.02	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_4C	3/30/2010	L50381-2	Toxaphene		<MDL	U	15.41	30.82	ug/Kg
DUD_4C	3/30/2010	L50381-2	trans-Chlordane		<MDL	U	0.77	1.54	ug/Kg
DUD_4C	3/30/2010	L50381-2	Zinc, Total, ICP	66.10			0.40	1.99	mg/Kg
DUD_5C	10/20/2003	L29990-6	1,2,4-Trichlorobenzene		<MDL	U	1.83	3.52	ug/Kg
DUD_5C	10/20/2003	L29990-6	1,2-Dichlorobenzene		<MDL	U	1.83	3.52	ug/Kg
DUD_5C	10/20/2003	L29990-6	1,2-Diphenylhydrazine		<MDL	U	66.45	132.89	ug/Kg
DUD_5C	10/20/2003	L29990-6	1,3-Dichlorobenzene		<MDL	U	1.83	3.52	ug/Kg
DUD_5C	10/20/2003	L29990-6	1,4-Dichlorobenzene		<MDL	U	0.88	1.76	ug/Kg
DUD_5C	10/20/2003	L29990-6	2,4,5-Trichlorophenol		<MDL	U	79.73	159.47	ug/Kg
DUD_5C	10/20/2003	L29990-6	2,4,6-Trichlorophenol		<MDL	U	86.38	172.76	ug/Kg
DUD_5C	10/20/2003	L29990-6	2,4-Dichlorophenol		<MDL	U	106.31	212.62	ug/Kg
DUD_5C	10/20/2003	L29990-6	2,4-Dimethylphenol		<MDL,L	UJ	46.51	93.02	ug/Kg
DUD_5C	10/20/2003	L29990-6	2,4-Dinitrotoluene		<MDL	U	19.93	39.87	ug/Kg
DUD_5C	10/20/2003	L29990-6	2,6-Dinitrotoluene		<MDL	U	66.45	132.89	ug/Kg
DUD_5C	10/20/2003	L29990-6	2-Chloronaphthalene		<MDL	U	106.31	212.62	ug/Kg
DUD_5C	10/20/2003	L29990-6	2-Chlorophenol		<MDL	U	53.16	106.31	ug/Kg
DUD_5C	10/20/2003	L29990-6	2-Methylnaphthalene		<MDL	U	93.02	186.05	ug/Kg
DUD_5C	10/20/2003	L29990-6	2-Methylphenol		<MDL	U	106.31	212.62	ug/Kg
DUD_5C	10/20/2003	L29990-6	2-Nitrophenol		<MDL	U	99.67	199.34	ug/Kg
DUD_5C	10/20/2003	L29990-6	4,4'-DDD	4.04			1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	4,4'-DDE		<MDL	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	4,4'-DDT		<MDL,L	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	4-Bromophenyl Phenyl Ether		<MDL	U	59.80	119.60	ug/Kg
DUD_5C	10/20/2003	L29990-6	4-Chlorophenyl Phenyl Ether		<MDL	U	86.38	172.76	ug/Kg
DUD_5C	10/20/2003	L29990-6	4-Methylphenol		<MDL,L	U	106.31	212.62	ug/Kg
DUD_5C	10/20/2003	L29990-6	Acenaphthene		<MDL	U	46.51	93.02	ug/Kg
DUD_5C	10/20/2003	L29990-6	Acenaphthylene		<MDL	U	99.67	199.34	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aldrin		<MDL	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	Alpha-BHC		<MDL	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Alpha-Chlordane		<MDL,L	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aluminum, Total, ICP	16345.51	L		7.97	39.87	mg/Kg
DUD_5C	10/20/2003	L29990-6	Aniline		<MDL,X	R	126.25	252.49	ug/Kg
DUD_5C	10/20/2003	L29990-6	Anthracene	57.97	G		26.58	53.16	ug/Kg
DUD_5C	10/20/2003	L29990-6	Antimony, Total, ICP		<MDL,G	UJ	2.33	11.94	mg/Kg
DUD_5C	10/20/2003	L29990-6	Aroclor 1016		<MDL,TA,L	U	44.85	90.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	10/20/2003	L29990-6	Aroclor 1221		<MDL	U	4.15	8.31	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aroclor 1232		<MDL,TA	U	89.70	181.06	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aroclor 1242		<MDL,TA	U	91.36	184.39	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aroclor 1248	86.05			2.16	4.15	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aroclor 1254	169.44			2.16	4.15	ug/Kg
DUD_5C	10/20/2003	L29990-6	Aroclor 1260	85.88			2.16	4.15	ug/Kg
DUD_5C	10/20/2003	L29990-6	Arsenic, Total, ICP	24.75	L		3.99	19.93	mg/Kg
DUD_5C	10/20/2003	L29990-6	Benzo(a)anthracene	250.83	L		13.29	26.58	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzo(a)pyrene	277.41	L		19.93	39.87	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzo(b)fluoranthene	297.34			19.93	39.87	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzo(g,h,i)perylene	171.10			53.16	106.31	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzo(k)fluoranthene	289.04	L		19.93	39.87	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzoic Acid		<MDL	R	88.04	443.52	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzyl Alcohol		<MDL	U	39.87	79.73	ug/Kg
DUD_5C	10/20/2003	L29990-6	Benzyl Butyl Phthalate		<MDL	U	39.87	79.73	ug/Kg
DUD_5C	10/20/2003	L29990-6	Beryllium, Total, ICP	0.35	<RDL	J	0.08	0.40	mg/Kg
DUD_5C	10/20/2003	L29990-6	Beta-BHC		<MDL	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Bis(2-Chloroethoxy)Methane		<MDL	U	112.96	225.91	ug/Kg
DUD_5C	10/20/2003	L29990-6	Bis(2-Chloroethyl)Ether		<MDL	U	99.67	199.34	ug/Kg
DUD_5C	10/20/2003	L29990-6	Bis(2-Chloroisopropyl)Ether		<MDL	U	99.67	199.34	ug/Kg
DUD_5C	10/20/2003	L29990-6	Bis(2-Ethylhexyl)Phthalate	543.19	B		44.85	93.02	ug/Kg
DUD_5C	10/20/2003	L29990-6	Cadmium, Total, ICP	0.61	<RDL	J	0.23	1.19	mg/Kg
DUD_5C	10/20/2003	L29990-6	Caffeine		<MDL	U	39.87	79.73	ug/Kg
DUD_5C	10/20/2003	L29990-6	Carbazole		<MDL	U	46.51	93.02	ug/Kg
DUD_5C	10/20/2003	L29990-6	Chromium, Total, ICP	33.55			0.40	1.99	mg/Kg
DUD_5C	10/20/2003	L29990-6	Chrysene	333.89	L		26.58	53.16	ug/Kg
DUD_5C	10/20/2003	L29990-6	Clay	17.94		J	0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	Copper, Total, ICP	83.06			0.32	1.59	mg/Kg
DUD_5C	10/20/2003	L29990-6	Coprostanol		<MDL,G	U	93.02	186.05	ug/Kg
DUD_5C	10/20/2003	L29990-6	Delta-BHC		<MDL	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Dibenzo(a,h)anthracene	54.82	<RDL,L	J	46.51	93.02	ug/Kg
DUD_5C	10/20/2003	L29990-6	Dibenzofuran		<MDL	U	93.02	186.05	ug/Kg
DUD_5C	10/20/2003	L29990-6	Dieldrin		<MDL	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	Diethyl Phthalate		<MDL	U	39.87	79.73	ug/Kg
DUD_5C	10/20/2003	L29990-6	Dimethyl Phthalate		<MDL	U	73.09	146.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	10/20/2003	L29990-6	Di-N-Butyl Phthalate		<MDL	U	33.22	66.45	ug/Kg
DUD_5C	10/20/2003	L29990-6	Di-N-Octyl Phthalate		<MDL	U	53.16	106.31	ug/Kg
DUD_5C	10/20/2003	L29990-6	Endosulfan I		<MDL	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	Endosulfan II		<MDL	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	Endosulfan Sulfate		<MDL	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	Endrin		<MDL,L	U	1.66	3.32	ug/Kg
DUD_5C	10/20/2003	L29990-6	Endrin Aldehyde		<MDL	U	3.32	6.64	ug/Kg
DUD_5C	10/20/2003	L29990-6	Fluoranthene	504.98	L		53.16	106.31	ug/Kg
DUD_5C	10/20/2003	L29990-6	Fluorene		<MDL	U	86.38	146.18	ug/Kg
DUD_5C	10/20/2003	L29990-6	Gamma-BHC (Lindane)		<MDL	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Gamma-Chlordane		<MDL	UJ	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Gravel	10.47	E	J	0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	Heptachlor		<MDL	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Heptachlor Epoxide		<MDL	U	0.83	1.66	ug/Kg
DUD_5C	10/20/2003	L29990-6	Hexachlorobenzene		<MDL	U	4.49	8.84	ug/Kg
DUD_5C	10/20/2003	L29990-6	Hexachlorobutadiene		<MDL	U	4.98	9.97	ug/Kg
DUD_5C	10/20/2003	L29990-6	Hexachloroethane		<MDL	U	99.67	199.34	ug/Kg
DUD_5C	10/20/2003	L29990-6	Indeno(1,2,3-Cd)Pyrene	165.12			59.80	119.60	ug/Kg
DUD_5C	10/20/2003	L29990-6	Iron, Total, ICP	26411.96			3.99	19.93	mg/Kg
DUD_5C	10/20/2003	L29990-6	Isophorone		<MDL	U	126.25	252.49	ug/Kg
DUD_5C	10/20/2003	L29990-6	Lead, Total, ICP	92.19			2.33	11.94	mg/Kg
DUD_5C	10/20/2003	L29990-6	Manganese, Total, ICP	245.85			0.16	0.80	mg/Kg
DUD_5C	10/20/2003	L29990-6	Mercury, Total, CVAA	0.27	<RDL	J	0.03	0.33	mg/Kg
DUD_5C	10/20/2003	L29990-6	Methoxychlor		<MDL,L	U	8.31	16.61	ug/Kg
DUD_5C	10/20/2003	L29990-6	Naphthalene		<MDL,G	U	93.02	186.05	ug/Kg
DUD_5C	10/20/2003	L29990-6	Nickel, Total, ICP	19.27			1.59	7.97	mg/Kg
DUD_5C	10/20/2003	L29990-6	Nitrobenzene		<MDL	U	106.31	212.62	ug/Kg
DUD_5C	10/20/2003	L29990-6	N-Nitrosodimethylamine		<MDL	U	132.89	265.78	ug/Kg
DUD_5C	10/20/2003	L29990-6	N-Nitrosodi-N-Propylamine		<MDL	U	59.80	119.60	ug/Kg
DUD_5C	10/20/2003	L29990-6	N-Nitrosodiphenylamine		<MDL	U	132.89	265.78	ug/Kg
DUD_5C	10/20/2003	L29990-6	p+0.00	5.81			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+1.00	15.45			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+10.0	2.66			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+10.0(more than)	9.80			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+2.00	35.05			0.17	0.17	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	10/20/2003	L29990-6	p+3.00	19.27			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+4.00	11.30			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+5.00		<MDL	U	0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+6.00	18.11			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+7.00	19.27			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+8.00	13.29			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p+9.00	5.48			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p-1.00	4.65			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p-2.00	0.83			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	p-2.00(less than)	4.98			0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	Pentachlorophenol		<MDL	U	44.85	177.74	ug/Kg
DUD_5C	10/20/2003	L29990-6	Phenanthrene	169.44	G,L,E		26.58	53.16	ug/Kg
DUD_5C	10/20/2003	L29990-6	Phenol		<MDL	U	59.80	119.60	ug/Kg
DUD_5C	10/20/2003	L29990-6	Pyrene	599.67	L		26.58	53.16	ug/Kg
DUD_5C	10/20/2003	L29990-6	Pyridine		<MDL	U	182.72	353.82	ug/Kg
DUD_5C	10/20/2003	L29990-6	Sand	86.88		J	0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	Selenium, Total, ICP		<MDL	U	3.99	19.93	mg/Kg
DUD_5C	10/20/2003	L29990-6	Silt	50.66		J	0.17	0.17	%
DUD_5C	10/20/2003	L29990-6	Silver, Total, ICP	1.18	<RDL,L	J	0.32	1.59	mg/Kg
DUD_5C	10/20/2003	L29990-6	Thallium, Total, ICP	23.26	<RDL	J	15.95	79.73	mg/Kg
DUD_5C	10/20/2003	L29990-6	Total Organic Carbon	12707.64			1827.24	3654.49	mg/Kg
DUD_5C	10/20/2003	L29990-6	Total Solids	100.00			0.01	0.02	%
DUD_5C	10/20/2003	L29990-6	Toxaphene		<MDL	UJ	16.61	33.22	ug/Kg
DUD_5C	10/20/2003	L29990-6	Zinc, Total, ICP	152.49			0.40	1.99	mg/Kg
DUD_5C	3/29/2004	L31520-6	1,2,4-Trichlorobenzene		<MDL	U	1.93	3.72	ug/Kg
DUD_5C	3/29/2004	L31520-6	1,2-Dichlorobenzene	9.91			1.93	3.72	ug/Kg
DUD_5C	3/29/2004	L31520-6	1,2-Diphenylhydrazine		<MDL	U	70.18	140.35	ug/Kg
DUD_5C	3/29/2004	L31520-6	1,3-Dichlorobenzene		<MDL	U	1.93	3.72	ug/Kg
DUD_5C	3/29/2004	L31520-6	1,4-Dichlorobenzene		<MDL	U	0.93	1.86	ug/Kg
DUD_5C	3/29/2004	L31520-6	2,4,5-Trichlorophenol		<MDL	U	84.21	168.42	ug/Kg
DUD_5C	3/29/2004	L31520-6	2,4,6-Trichlorophenol		<MDL	U	91.23	182.46	ug/Kg
DUD_5C	3/29/2004	L31520-6	2,4-Dichlorophenol		<MDL	U	112.28	224.56	ug/Kg
DUD_5C	3/29/2004	L31520-6	2,4-Dimethylphenol		<MDL,G	UJ	49.12	98.25	ug/Kg
DUD_5C	3/29/2004	L31520-6	2,4-Dinitrotoluene		<MDL	U	21.05	42.11	ug/Kg
DUD_5C	3/29/2004	L31520-6	2,6-Dinitrotoluene		<MDL	U	70.18	140.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/29/2004	L31520-6	2-Chloronaphthalene		<MDL	U	112.28	224.56	ug/Kg
DUD_5C	3/29/2004	L31520-6	2-Chlorophenol		<MDL	U	56.14	112.28	ug/Kg
DUD_5C	3/29/2004	L31520-6	2-Methylnaphthalene		<MDL	U	98.25	196.49	ug/Kg
DUD_5C	3/29/2004	L31520-6	2-Methylphenol		<MDL	U	112.28	224.56	ug/Kg
DUD_5C	3/29/2004	L31520-6	2-Nitrophenol		<MDL,G	U	105.26	210.53	ug/Kg
DUD_5C	3/29/2004	L31520-6	4,4'-DDD		<MDL,E	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	4,4'-DDE	14.28			1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	4,4'-DDT		<MDL,L,E	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	4-Bromophenyl Phenyl Ether		<MDL	U	63.16	126.32	ug/Kg
DUD_5C	3/29/2004	L31520-6	4-Chlorophenyl Phenyl Ether		<MDL	U	91.23	182.46	ug/Kg
DUD_5C	3/29/2004	L31520-6	4-Methylphenol		<MDL	U	112.28	224.56	ug/Kg
DUD_5C	3/29/2004	L31520-6	Acenaphthene		<MDL	U	49.12	98.25	ug/Kg
DUD_5C	3/29/2004	L31520-6	Acenaphthylene		<MDL	U	105.26	210.53	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aldrin		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Alpha-BHC		<MDL	U	0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Alpha-Chlordane	4.02	L		0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aluminum, Total, ICP	17894.74	L		8.77	44.04	mg/Kg
DUD_5C	3/29/2004	L31520-6	Aniline		<MDL,X	R	133.33	266.67	ug/Kg
DUD_5C	3/29/2004	L31520-6	Anthracene	104.91	G		28.07	56.14	ug/Kg
DUD_5C	3/29/2004	L31520-6	Antimony, Total, ICP		<MDL,G	UJ	2.63	13.19	mg/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1016		<MDL,TA,L	U	859.65	1703.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1221		<MDL	U	22.81	43.86	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1232		<MDL,TA	U	2105.26	4245.61	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1242		<MDL,TA	U	1754.39	3561.40	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1248	1045.61			11.05	21.93	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1254	1122.81			11.05	21.93	ug/Kg
DUD_5C	3/29/2004	L31520-6	Aroclor 1260	480.70	E,L		11.05	21.93	ug/Kg
DUD_5C	3/29/2004	L31520-6	Arsenic, Total, ICP	7.19	<RDL	J	4.39	21.93	mg/Kg
DUD_5C	3/29/2004	L31520-6	Benzo(a)anthracene	280.70			14.04	28.07	ug/Kg
DUD_5C	3/29/2004	L31520-6	Benzo(a)pyrene	270.18			21.05	42.11	ug/Kg
DUD_5C	3/29/2004	L31520-6	Benzo(b)fluoranthene	300.00			21.05	42.11	ug/Kg
DUD_5C	3/29/2004	L31520-6	Benzo(g,h,i)perylene	118.77	G		56.14	112.28	ug/Kg
DUD_5C	3/29/2004	L31520-6	Benzo(k)fluoranthene	284.21			21.05	42.11	ug/Kg
DUD_5C	3/29/2004	L31520-6	Benzoic Acid	350.88	<RDL	J	92.98	468.42	ug/Kg
DUD_5C	3/29/2004	L31520-6	Benzyl Alcohol		<MDL,G	U	42.11	84.21	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/29/2004	L31520-6	Benzyl Butyl Phthalate	77.19	<RDL	J	42.11	84.21	ug/Kg
DUD_5C	3/29/2004	L31520-6	Beryllium, Total, ICP	0.35	<RDL	J	0.09	0.44	mg/Kg
DUD_5C	3/29/2004	L31520-6	Beta-BHC		<MDL,G	UJ	0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Bis(2-Chloroethoxy)Methane		<MDL	U	119.30	238.60	ug/Kg
DUD_5C	3/29/2004	L31520-6	Bis(2-Chloroethyl)Ether		<MDL,G	U	105.26	210.53	ug/Kg
DUD_5C	3/29/2004	L31520-6	Bis(2-Chloroisopropyl)Ether		<MDL	U	105.26	210.53	ug/Kg
DUD_5C	3/29/2004	L31520-6	Bis(2-Ethylhexyl)Phthalate	1517.54			47.37	98.25	ug/Kg
DUD_5C	3/29/2004	L31520-6	Cadmium, Total, ICP	1.48			0.26	1.32	mg/Kg
DUD_5C	3/29/2004	L31520-6	Caffeine		<MDL	U	42.11	84.21	ug/Kg
DUD_5C	3/29/2004	L31520-6	Carbazole	49.12	<RDL	J	49.12	98.25	ug/Kg
DUD_5C	3/29/2004	L31520-6	Chromium, Total, ICP	47.02			0.44	2.19	mg/Kg
DUD_5C	3/29/2004	L31520-6	Chrysene	287.72			28.07	56.14	ug/Kg
DUD_5C	3/29/2004	L31520-6	Clay	37.37			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	Copper, Total, ICP	164.91			0.35	1.75	mg/Kg
DUD_5C	3/29/2004	L31520-6	Coprostanol		<MDL	U	98.25	196.49	ug/Kg
DUD_5C	3/29/2004	L31520-6	Delta-BHC		<MDL	U	0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Dibenzo(a,h)anthracene		<MDL	U	49.12	98.25	ug/Kg
DUD_5C	3/29/2004	L31520-6	Dibenzofuran		<MDL	U	98.25	196.49	ug/Kg
DUD_5C	3/29/2004	L31520-6	Dieldrin		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Diethyl Phthalate		<MDL	U	42.11	84.21	ug/Kg
DUD_5C	3/29/2004	L31520-6	Dimethyl Phthalate		<MDL	U	77.19	154.39	ug/Kg
DUD_5C	3/29/2004	L31520-6	Di-N-Butyl Phthalate		<MDL	U	35.09	70.18	ug/Kg
DUD_5C	3/29/2004	L31520-6	Di-N-Octyl Phthalate		<MDL	U	56.14	112.28	ug/Kg
DUD_5C	3/29/2004	L31520-6	Endosulfan I		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Endosulfan II		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Endosulfan Sulfate		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Endrin		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	3/29/2004	L31520-6	Endrin Aldehyde		<MDL,G	U	3.51	7.02	ug/Kg
DUD_5C	3/29/2004	L31520-6	Fluoranthene	600.00			56.14	112.28	ug/Kg
DUD_5C	3/29/2004	L31520-6	Fluorene		<MDL	U	91.23	154.39	ug/Kg
DUD_5C	3/29/2004	L31520-6	Gamma-BHC (Lindane)		<MDL	U	0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Gamma-Chlordane		<MDL	UJ	0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Gravel	3.33	E	J	0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	Heptachlor		<MDL	U	0.88	1.75	ug/Kg
DUD_5C	3/29/2004	L31520-6	Heptachlor Epoxide		<MDL	U	0.88	1.75	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/29/2004	L31520-6	Hexachlorobenzene		<MDL	U	4.74	9.33	ug/Kg
DUD_5C	3/29/2004	L31520-6	Hexachlorobutadiene		<MDL	U	5.26	10.53	ug/Kg
DUD_5C	3/29/2004	L31520-6	Hexachloroethane		<MDL	U	105.26	210.53	ug/Kg
DUD_5C	3/29/2004	L31520-6	Indeno(1,2,3-Cd)Pyrene	130.70			63.16	126.32	ug/Kg
DUD_5C	3/29/2004	L31520-6	Iron, Total, ICP	23684.21	G		4.39	21.93	mg/Kg
DUD_5C	3/29/2004	L31520-6	Isophorone		<MDL	U	133.33	266.67	ug/Kg
DUD_5C	3/29/2004	L31520-6	Lead, Total, ICP	74.39			2.63	13.19	mg/Kg
DUD_5C	3/29/2004	L31520-6	Manganese, Total, ICP	250.88			0.18	0.88	mg/Kg
DUD_5C	3/29/2004	L31520-6	Mercury, Total, CVAA	0.30	<RDL,E	J	0.04	0.37	mg/Kg
DUD_5C	3/29/2004	L31520-6	Methoxychlor		<MDL,E	U	8.77	17.54	ug/Kg
DUD_5C	3/29/2004	L31520-6	Naphthalene		<MDL,G	U	98.25	196.49	ug/Kg
DUD_5C	3/29/2004	L31520-6	Nickel, Total, ICP	20.18			1.75	8.81	mg/Kg
DUD_5C	3/29/2004	L31520-6	Nitrobenzene		<MDL	U	112.28	224.56	ug/Kg
DUD_5C	3/29/2004	L31520-6	N-Nitrosodimethylamine		<MDL	R	140.35	280.70	ug/Kg
DUD_5C	3/29/2004	L31520-6	N-Nitrosodi-N-Propylamine		<MDL	U	63.16	126.32	ug/Kg
DUD_5C	3/29/2004	L31520-6	N-Nitrosodiphenylamine		<MDL	U	140.35	280.70	ug/Kg
DUD_5C	3/29/2004	L31520-6	p+0.00	3.16			0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p+1.00	12.46			0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p+10.0(equal/more than)	26.84			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	p+2.00	15.44			0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p+3.00	24.21			0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p+4.00	21.05			0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p+5.00	8.95			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	p+6.00	31.40			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	p+7.00	19.47			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	p+8.00	1.58	<RDL	J	0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	p+9.00	10.53			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	p-1.00	1.75	RDL		0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p-2.00		<MDL	U	0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	p-2.00(less than)	1.58	<RDL	J	0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	Pentachlorophenol		<MDL	U	47.37	187.72	ug/Kg
DUD_5C	3/29/2004	L31520-6	Phenanthrene	224.56	G		28.07	56.14	ug/Kg
DUD_5C	3/29/2004	L31520-6	Phenol	132.28			63.16	126.32	ug/Kg
DUD_5C	3/29/2004	L31520-6	Pyrene	575.44	G		28.07	56.14	ug/Kg
DUD_5C	3/29/2004	L31520-6	Pyridine		<MDL,G	R	192.98	373.68	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/29/2004	L31520-6	Sand	76.32			0.18	1.75	%
DUD_5C	3/29/2004	L31520-6	Selenium, Total, ICP		<MDL	U	4.39	21.93	mg/Kg
DUD_5C	3/29/2004	L31520-6	Silt	61.23			0.88	1.75	%
DUD_5C	3/29/2004	L31520-6	Silver, Total, ICP	2.95	L		0.35	1.75	mg/Kg
DUD_5C	3/29/2004	L31520-6	Thallium, Total, ICP	21.05	<RDL	J	17.54	88.07	mg/Kg
DUD_5C	3/29/2004	L31520-6	Total Organic Carbon	17333.33			1070.18	2140.35	mg/Kg
DUD_5C	3/29/2004	L31520-6	Total Solids	100.00			0.01	0.02	%
DUD_5C	3/29/2004	L31520-6	Toxaphene		<MDL	UJ	17.54	35.09	ug/Kg
DUD_5C	3/29/2004	L31520-6	Zinc, Total, ICP	182.46			0.44	2.19	mg/Kg
DUD_5C	1/31/2005	L34524-6	1,2,4-Trichlorobenzene		<MDL	U	0.46	0.94	ug/Kg
DUD_5C	1/31/2005	L34524-6	1,2-Dichlorobenzene	10.27			0.46	0.94	ug/Kg
DUD_5C	1/31/2005	L34524-6	1,2-Diphenylhydrazine		<MDL	U	17.83	35.65	ug/Kg
DUD_5C	1/31/2005	L34524-6	1,3-Dichlorobenzene		<MDL	U	0.46	0.94	ug/Kg
DUD_5C	1/31/2005	L34524-6	1,4-Dichlorobenzene	10.12			0.23	0.47	ug/Kg
DUD_5C	1/31/2005	L34524-6	2,4,5-Trichlorophenol		<MDL	U	21.39	42.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	2,4,6-Trichlorophenol		<MDL	U	23.17	46.35	ug/Kg
DUD_5C	1/31/2005	L34524-6	2,4-Dichlorophenol		<MDL	U	28.52	57.04	ug/Kg
DUD_5C	1/31/2005	L34524-6	2,4-Dimethylphenol		<MDL	UJ	12.48	24.96	ug/Kg
DUD_5C	1/31/2005	L34524-6	2,4-Dinitrotoluene		<MDL	U	5.35	10.70	ug/Kg
DUD_5C	1/31/2005	L34524-6	2,6-Dinitrotoluene		<MDL	UJ	17.83	35.65	ug/Kg
DUD_5C	1/31/2005	L34524-6	2-Chloronaphthalene		<MDL	U	28.52	57.04	ug/Kg
DUD_5C	1/31/2005	L34524-6	2-Chlorophenol		<MDL	U	14.26	28.52	ug/Kg
DUD_5C	1/31/2005	L34524-6	2-Methylnaphthalene		<MDL	U	24.96	49.91	ug/Kg
DUD_5C	1/31/2005	L34524-6	2-Methylphenol		<MDL	U	28.52	57.04	ug/Kg
DUD_5C	1/31/2005	L34524-6	2-Nitrophenol		<MDL	U	26.74	53.48	ug/Kg
DUD_5C	1/31/2005	L34524-6	4,4'-DDD	16.67			1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	4,4'-DDE		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	4,4'-DDT		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	4-Bromophenyl Phenyl Ether		<MDL	UJ	16.04	32.09	ug/Kg
DUD_5C	1/31/2005	L34524-6	4-Chlorophenyl Phenyl Ether		<MDL	U	23.17	46.35	ug/Kg
DUD_5C	1/31/2005	L34524-6	4-Methylphenol		<MDL	U	28.52	57.04	ug/Kg
DUD_5C	1/31/2005	L34524-6	Acenaphthene	17.29	<RDL	J	12.48	24.96	ug/Kg
DUD_5C	1/31/2005	L34524-6	Acenaphthylene		<MDL	U	26.74	53.48	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aldrin		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	Alpha-BHC		<MDL	U	0.89	1.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	1/31/2005	L34524-6	Alpha-Chlordane		<MDL	U	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aluminum, Total, ICP	16987.52			8.91	44.39	mg/Kg
DUD_5C	1/31/2005	L34524-6	Aniline		<MDL,X	UJ	33.87	67.74	ug/Kg
DUD_5C	1/31/2005	L34524-6	Anthracene	67.74		J	7.13	14.26	ug/Kg
DUD_5C	1/31/2005	L34524-6	Antimony, Total, ICP		<MDL,G	UJ	2.67	13.30	mg/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1016		<MDL,TA	U	695.19	1393.94	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1221		<MDL	U	4.46	8.91	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1232		<MDL,TA	U	1604.28	3208.56	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1242		<MDL,TA	U	766.49	1520.50	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1248	875.22	E,TA		2.32	4.46	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1254	994.65	TA		2.32	4.46	ug/Kg
DUD_5C	1/31/2005	L34524-6	Aroclor 1260	319.07	E,TA		2.32	4.46	ug/Kg
DUD_5C	1/31/2005	L34524-6	Arsenic, Total, ICP	11.76	<RDL	J	4.46	22.10	mg/Kg
DUD_5C	1/31/2005	L34524-6	Benzo(a)anthracene	190.73		J	3.57	7.13	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzo(a)pyrene	203.21			5.35	10.70	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzo(b)fluoranthene	262.03			5.35	10.70	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzo(g,h,i)perylene	115.86			14.26	28.52	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzo(k)fluoranthene	196.08		J	5.35	10.70	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzoic Acid	194.30	E	J	23.17	118.89	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzyl Alcohol		<MDL	U	10.70	21.39	ug/Kg
DUD_5C	1/31/2005	L34524-6	Benzyl Butyl Phthalate	36.54			10.70	21.39	ug/Kg
DUD_5C	1/31/2005	L34524-6	Beryllium, Total, ICP	0.39	<RDL	J	0.09	0.44	mg/Kg
DUD_5C	1/31/2005	L34524-6	Beta-BHC		<MDL,L	U	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Bis(2-Chloroethoxy)Methane		<MDL	U	30.30	60.61	ug/Kg
DUD_5C	1/31/2005	L34524-6	Bis(2-Chloroethyl)Ether		<MDL	U	26.74	53.48	ug/Kg
DUD_5C	1/31/2005	L34524-6	Bis(2-Chloroisopropyl)Ether		<MDL	U	26.74	53.48	ug/Kg
DUD_5C	1/31/2005	L34524-6	Bis(2-Ethylhexyl)Phthalate	837.79			11.94	24.96	ug/Kg
DUD_5C	1/31/2005	L34524-6	Cadmium, Total, ICP	1.70			0.27	1.33	mg/Kg
DUD_5C	1/31/2005	L34524-6	Caffeine		<MDL	U	10.70	21.39	ug/Kg
DUD_5C	1/31/2005	L34524-6	Carbazole	25.85	E		12.48	24.96	ug/Kg
DUD_5C	1/31/2005	L34524-6	Chromium, Total, ICP	48.48			0.45	2.21	mg/Kg
DUD_5C	1/31/2005	L34524-6	Chrysene	263.81		J	7.13	14.26	ug/Kg
DUD_5C	1/31/2005	L34524-6	Clay	26.56			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	Copper, Total, ICP	89.13			0.36	1.77	mg/Kg
DUD_5C	1/31/2005	L34524-6	Coprostanol		<MDL	U	24.96	49.91	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	1/31/2005	L34524-6	Delta-BHC		<MDL	U	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Dibenzo(a,h)anthracene	49.20			12.48	24.96	ug/Kg
DUD_5C	1/31/2005	L34524-6	Dibenzofuran		<MDL,E	U	24.96	49.91	ug/Kg
DUD_5C	1/31/2005	L34524-6	Dieldrin		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	Diethyl Phthalate		<MDL	UJ	10.70	21.39	ug/Kg
DUD_5C	1/31/2005	L34524-6	Dimethyl Phthalate		<MDL	U	19.61	39.22	ug/Kg
DUD_5C	1/31/2005	L34524-6	Di-N-Butyl Phthalate		B	U	50.45	17.83	ug/Kg
DUD_5C	1/31/2005	L34524-6	Di-N-Octyl Phthalate		<MDL	U	14.26	28.52	ug/Kg
DUD_5C	1/31/2005	L34524-6	Endosulfan I		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	Endosulfan II		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	Endosulfan Sulfate		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	Endrin		<MDL	U	1.78	3.57	ug/Kg
DUD_5C	1/31/2005	L34524-6	Endrin Aldehyde		<MDL	UJ	3.57	7.13	ug/Kg
DUD_5C	1/31/2005	L34524-6	Fines	87.34			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	Fluoranthene	409.98			14.26	28.52	ug/Kg
DUD_5C	1/31/2005	L34524-6	Fluorene	24.96	<RDL,E	J	23.17	39.22	ug/Kg
DUD_5C	1/31/2005	L34524-6	Gamma-BHC (Lindane)		<MDL	U	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Gamma-Chlordane		<MDL	UJ	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Gravel	1.43	<RDL	J	0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	Heptachlor		<MDL	U	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Heptachlor Epoxide		<MDL	U	0.89	1.78	ug/Kg
DUD_5C	1/31/2005	L34524-6	Hexachlorobenzene		<MDL	U	1.18	2.37	ug/Kg
DUD_5C	1/31/2005	L34524-6	Hexachlorobutadiene		<MDL	U	1.34	2.67	ug/Kg
DUD_5C	1/31/2005	L34524-6	Hexachloroethane		<MDL	U	26.74	53.48	ug/Kg
DUD_5C	1/31/2005	L34524-6	Indeno(1,2,3-Cd)Pyrene	100.89			16.04	32.09	ug/Kg
DUD_5C	1/31/2005	L34524-6	Iron, Total, ICP	44563.28			4.46	22.10	mg/Kg
DUD_5C	1/31/2005	L34524-6	Isophorone		<MDL	U	33.87	67.74	ug/Kg
DUD_5C	1/31/2005	L34524-6	Lead, Total, ICP	76.65			2.67	13.30	mg/Kg
DUD_5C	1/31/2005	L34524-6	Manganese, Total, ICP	336.90			0.18	0.89	mg/Kg
DUD_5C	1/31/2005	L34524-6	Mercury, Total, CVAA	0.29	<RDL	J	0.03	0.34	mg/Kg
DUD_5C	1/31/2005	L34524-6	Methoxychlor		<MDL	U	8.91	17.83	ug/Kg
DUD_5C	1/31/2005	L34524-6	Naphthalene		<MDL	U	24.96	49.91	ug/Kg
DUD_5C	1/31/2005	L34524-6	Nickel, Total, ICP	26.20			1.78	8.88	mg/Kg
DUD_5C	1/31/2005	L34524-6	Nitrobenzene		<MDL	U	28.52	57.04	ug/Kg
DUD_5C	1/31/2005	L34524-6	N-Nitrosodimethylamine		<MDL	U	35.65	71.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	1/31/2005	L34524-6	N-Nitrosodi-N-Propylamine		<MDL	U	16.04	32.09	ug/Kg
DUD_5C	1/31/2005	L34524-6	N-Nitrosodiphenylamine		<MDL	U	35.65	71.30	ug/Kg
DUD_5C	1/31/2005	L34524-6	p+0.00	3.03			0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p+1.00	6.77			0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p+10.0(equal/more than)	18.72			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	p+2.00	20.86			0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p+3.00	28.88			0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p+4.00	24.06			0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p+5.00	23.35			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	p+6.00	14.08			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	p+7.00	10.87			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	p+8.00	12.48			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	p+9.00	7.84			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	p-1.00	1.43	<RDL	J	0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p-2.00		<MDL	U	0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	p-2.00(less than)		<MDL	U	0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	Pentachlorophenol		<MDL	U	11.94	47.59	ug/Kg
DUD_5C	1/31/2005	L34524-6	Phenanthrene	141.35	E	J	7.13	14.26	ug/Kg
DUD_5C	1/31/2005	L34524-6	Phenol	26.74	<RDL,E	J	16.04	32.09	ug/Kg
DUD_5C	1/31/2005	L34524-6	Pyrene	438.50			7.13	14.26	ug/Kg
DUD_5C	1/31/2005	L34524-6	Pyridine		<MDL	U	48.13	95.01	ug/Kg
DUD_5C	1/31/2005	L34524-6	Sand	83.60			0.18	1.78	%
DUD_5C	1/31/2005	L34524-6	Selenium, Total, ICP		<MDL	U	4.46	22.10	mg/Kg
DUD_5C	1/31/2005	L34524-6	Silt	60.78			0.89	1.78	%
DUD_5C	1/31/2005	L34524-6	Silver, Total, ICP	2.80	L		0.36	1.77	mg/Kg
DUD_5C	1/31/2005	L34524-6	Thallium, Total, ICP		<MDL	U	17.83	88.77	mg/Kg
DUD_5C	1/31/2005	L34524-6	Total Organic Carbon	17540.11			1122.99	2245.99	mg/Kg
DUD_5C	1/31/2005	L34524-6	Total Solids	100.00			0.01	0.02	%
DUD_5C	1/31/2005	L34524-6	Toxaphene		<MDL	UJ	17.83	35.65	ug/Kg
DUD_5C	1/31/2005	L34524-6	Zinc, Total, ICP	145.10			0.45	2.21	mg/Kg
DUD_5C	3/24/2005	L34971-6	1,2,4-Trichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_5C	3/24/2005	L34971-6	1,2-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_5C	3/24/2005	L34971-6	1,2-Diphenylhydrazine		<MDL	U	11.40	22.81	ug/Kg
DUD_5C	3/24/2005	L34971-6	1,3-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_5C	3/24/2005	L34971-6	1,4-Dichlorobenzene		<MDL	U	0.15	0.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/24/2005	L34971-6	2,4,5-Trichlorophenol		<MDL	U	13.68	27.37	ug/Kg
DUD_5C	3/24/2005	L34971-6	2,4,6-Trichlorophenol		<MDL	U	14.82	29.65	ug/Kg
DUD_5C	3/24/2005	L34971-6	2,4-Dichlorophenol		<MDL	U	18.24	36.49	ug/Kg
DUD_5C	3/24/2005	L34971-6	2,4-Dimethylphenol		<MDL,X	UJ	7.98	15.96	ug/Kg
DUD_5C	3/24/2005	L34971-6	2,4-Dinitrotoluene		<MDL	U	3.42	6.84	ug/Kg
DUD_5C	3/24/2005	L34971-6	2,6-Dinitrotoluene		<MDL	U	11.40	22.81	ug/Kg
DUD_5C	3/24/2005	L34971-6	2-Chloronaphthalene		<MDL	U	18.24	36.49	ug/Kg
DUD_5C	3/24/2005	L34971-6	2-Chlorophenol		<MDL	U	9.12	18.24	ug/Kg
DUD_5C	3/24/2005	L34971-6	2-Methylnaphthalene		<MDL	U	15.96	31.93	ug/Kg
DUD_5C	3/24/2005	L34971-6	2-Methylphenol		<MDL	U	18.24	36.49	ug/Kg
DUD_5C	3/24/2005	L34971-6	2-Nitrophenol		<MDL	U	17.10	34.21	ug/Kg
DUD_5C	3/24/2005	L34971-6	4,4'-DDD		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	4,4'-DDE		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	4,4'-DDT		<MDL,L	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	4-Bromophenyl Phenyl Ether		<MDL	U	10.26	20.52	ug/Kg
DUD_5C	3/24/2005	L34971-6	4-Chlorophenyl Phenyl Ether		<MDL	U	14.82	29.65	ug/Kg
DUD_5C	3/24/2005	L34971-6	4-Methylphenol		<MDL	U	18.24	36.49	ug/Kg
DUD_5C	3/24/2005	L34971-6	Acenaphthene		<MDL	U	7.98	15.96	ug/Kg
DUD_5C	3/24/2005	L34971-6	Acenaphthylene		<MDL	U	17.10	34.21	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aldrin		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	Alpha-BHC		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Alpha-Chlordane		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aluminum, Total, ICP	7742.30			5.47	27.48	mg/Kg
DUD_5C	3/24/2005	L34971-6	Aniline		<MDL,X	UJ	21.66	43.33	ug/Kg
DUD_5C	3/24/2005	L34971-6	Anthracene	4.79	<RDL	J	4.56	9.12	ug/Kg
DUD_5C	3/24/2005	L34971-6	Antimony, Total, ICP		<MDL,G	UJ	1.60	8.24	mg/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1016		<MDL	U	1.48	2.85	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1221		<MDL	U	2.85	5.70	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1232		<MDL	U	2.85	5.70	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1242		<MDL	U	1.48	2.85	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1248		<MDL	U	1.48	2.85	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1254	3.00			1.48	2.85	ug/Kg
DUD_5C	3/24/2005	L34971-6	Aroclor 1260		<MDL	U	1.48	2.85	ug/Kg
DUD_5C	3/24/2005	L34971-6	Arsenic, Total, ICP		<MDL	U	2.74	13.68	mg/Kg
DUD_5C	3/24/2005	L34971-6	Benzo(a)anthracene	6.17			2.28	4.56	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/24/2005	L34971-6	Benzo(a)pyrene	4.90	<RDL	J	3.42	6.84	ug/Kg
DUD_5C	3/24/2005	L34971-6	Benzo(b)fluoranthene	7.17			3.42	6.84	ug/Kg
DUD_5C	3/24/2005	L34971-6	Benzo(g,h,i)perylene		<MDL	U	9.12	18.24	ug/Kg
DUD_5C	3/24/2005	L34971-6	Benzo(k)fluoranthene	5.59	<RDL	J	3.42	6.84	ug/Kg
DUD_5C	3/24/2005	L34971-6	Benzoic Acid	27.37	<RDL	J	14.82	76.05	ug/Kg
DUD_5C	3/24/2005	L34971-6	Benzyl Alcohol		<MDL	U	6.84	13.68	ug/Kg
DUD_5C	3/24/2005	L34971-6	Benzyl Butyl Phthalate		<MDL	U	6.84	13.68	ug/Kg
DUD_5C	3/24/2005	L34971-6	Beryllium, Total, ICP	0.17	<RDL	J	0.05	0.27	mg/Kg
DUD_5C	3/24/2005	L34971-6	Beta-BHC		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Bis(2-Chloroethoxy)Methane		<MDL	U	19.38	38.77	ug/Kg
DUD_5C	3/24/2005	L34971-6	Bis(2-Chloroethyl)Ether		<MDL	U	17.10	34.21	ug/Kg
DUD_5C	3/24/2005	L34971-6	Bis(2-Chloroisopropyl)Ether		<MDL	U	17.10	34.21	ug/Kg
DUD_5C	3/24/2005	L34971-6	Bis(2-Ethylhexyl)Phthalate	14.82	<RDL	J	7.64	15.96	ug/Kg
DUD_5C	3/24/2005	L34971-6	Cadmium, Total, ICP		<MDL	U	0.16	0.82	mg/Kg
DUD_5C	3/24/2005	L34971-6	Caffeine		<MDL	U	6.84	13.68	ug/Kg
DUD_5C	3/24/2005	L34971-6	Carbazole		<MDL	U	7.98	15.96	ug/Kg
DUD_5C	3/24/2005	L34971-6	Chromium, Total, ICP	14.14			0.27	1.37	mg/Kg
DUD_5C	3/24/2005	L34971-6	Chrysene	8.10	<RDL	J	4.56	9.12	ug/Kg
DUD_5C	3/24/2005	L34971-6	Clay		<MDL	UJ	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	Copper, Total, ICP	26.45			0.22	1.10	mg/Kg
DUD_5C	3/24/2005	L34971-6	Coprostanol		<MDL	U	15.96	31.93	ug/Kg
DUD_5C	3/24/2005	L34971-6	Delta-BHC		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Dibenzo(a,h)anthracene		<MDL	U	7.98	15.96	ug/Kg
DUD_5C	3/24/2005	L34971-6	Dibenzofuran		<MDL	U	15.96	31.93	ug/Kg
DUD_5C	3/24/2005	L34971-6	Dieldrin		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	Diethyl Phthalate		<MDL	U	6.84	13.68	ug/Kg
DUD_5C	3/24/2005	L34971-6	Dimethyl Phthalate		<MDL	U	12.54	25.09	ug/Kg
DUD_5C	3/24/2005	L34971-6	Di-N-Butyl Phthalate		B	U	13.57	11.40	ug/Kg
DUD_5C	3/24/2005	L34971-6	Di-N-Octyl Phthalate		<MDL	U	9.12	18.24	ug/Kg
DUD_5C	3/24/2005	L34971-6	Endosulfan I		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	Endosulfan II		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	Endosulfan Sulfate		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	Endrin		<MDL	U	1.14	2.28	ug/Kg
DUD_5C	3/24/2005	L34971-6	Endrin Aldehyde		<MDL	U	2.28	4.56	ug/Kg
DUD_5C	3/24/2005	L34971-6	Fines		<MDL	U	0.57	1.14	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/24/2005	L34971-6	Fluoranthene	11.40	<RDL	J	9.12	18.24	ug/Kg
DUD_5C	3/24/2005	L34971-6	Fluorene		<MDL	U	14.82	25.09	ug/Kg
DUD_5C	3/24/2005	L34971-6	Gamma-BHC (Lindane)		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Gamma-Chlordane		<MDL	UJ	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Gravel	53.93		J	0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	Heptachlor		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Heptachlor Epoxide		<MDL	U	0.57	1.14	ug/Kg
DUD_5C	3/24/2005	L34971-6	Hexachlorobenzene		<MDL	U	0.75	1.52	ug/Kg
DUD_5C	3/24/2005	L34971-6	Hexachlorobutadiene		<MDL	U	0.86	1.71	ug/Kg
DUD_5C	3/24/2005	L34971-6	Hexachloroethane		<MDL	U	17.10	34.21	ug/Kg
DUD_5C	3/24/2005	L34971-6	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.26	20.52	ug/Kg
DUD_5C	3/24/2005	L34971-6	Iron, Total, ICP	13454.96			2.74	13.68	mg/Kg
DUD_5C	3/24/2005	L34971-6	Isophorone		<MDL	U	21.66	43.33	ug/Kg
DUD_5C	3/24/2005	L34971-6	Lead, Total, ICP		<MDL	U	1.60	8.24	mg/Kg
DUD_5C	3/24/2005	L34971-6	Manganese, Total, ICP	185.86			0.11	0.55	mg/Kg
DUD_5C	3/24/2005	L34971-6	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_5C	3/24/2005	L34971-6	Methoxychlor		<MDL	U	5.70	11.40	ug/Kg
DUD_5C	3/24/2005	L34971-6	Naphthalene		<MDL	U	15.96	31.93	ug/Kg
DUD_5C	3/24/2005	L34971-6	Nickel, Total, ICP	10.33			1.09	5.50	mg/Kg
DUD_5C	3/24/2005	L34971-6	Nitrobenzene		<MDL	U	18.24	36.49	ug/Kg
DUD_5C	3/24/2005	L34971-6	N-Nitrosodimethylamine		<MDL	U	22.81	45.61	ug/Kg
DUD_5C	3/24/2005	L34971-6	N-Nitrosodi-N-Propylamine		<MDL	U	10.26	20.52	ug/Kg
DUD_5C	3/24/2005	L34971-6	N-Nitrosodiphenylamine		<MDL,X	U	22.81	45.61	ug/Kg
DUD_5C	3/24/2005	L34971-6	p+0.00	5.13			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	p+1.00	9.01			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	p+10.0(equal/more than)		<MDL	U	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	p+2.00	26.68			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	p+3.00	15.05			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	p+4.00	1.60			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	p+5.00		<MDL	U	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	p+6.00		<MDL	U	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	p+7.00		<MDL	U	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	p+8.00		<MDL	U	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	p+9.00		<MDL	U	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	p-1.00	14.48			0.11	1.14	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/24/2005	L34971-6	p-2.00	15.17			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	p-2.00(less than)	24.40			0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	Pentachlorophenol		<MDL	U	7.64	30.44	ug/Kg
DUD_5C	3/24/2005	L34971-6	Phenanthrene	6.50	<RDL	J	4.56	9.12	ug/Kg
DUD_5C	3/24/2005	L34971-6	Phenol		<MDL	U	10.26	20.52	ug/Kg
DUD_5C	3/24/2005	L34971-6	Pyrene	11.63			4.56	9.12	ug/Kg
DUD_5C	3/24/2005	L34971-6	Pyridine		<MDL,X	UJ	30.79	60.78	ug/Kg
DUD_5C	3/24/2005	L34971-6	Sand	57.35		J	0.11	1.14	%
DUD_5C	3/24/2005	L34971-6	Selenium, Total, ICP		<MDL	U	2.74	13.68	mg/Kg
DUD_5C	3/24/2005	L34971-6	Silt		<MDL	UJ	0.57	1.14	%
DUD_5C	3/24/2005	L34971-6	Silver, Total, ICP	0.80	<RDL	J	0.22	1.10	mg/Kg
DUD_5C	3/24/2005	L34971-6	Thallium, Total, ICP		<MDL	U	10.95	54.96	mg/Kg
DUD_5C	3/24/2005	L34971-6	Total Organic Carbon		<MDL	U	501.71	1012.54	mg/Kg
DUD_5C	3/24/2005	L34971-6	Total Solids	100.00			0.01	0.01	%
DUD_5C	3/24/2005	L34971-6	Toxaphene		<MDL	UJ	11.40	22.81	ug/Kg
DUD_5C	3/24/2005	L34971-6	Zinc, Total, ICP	19.73			0.27	1.37	mg/Kg
DUD_5C	3/10/2006	L38327-4	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_5C	3/10/2006	L38327-4	1,2-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_5C	3/10/2006	L38327-4	1,3-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_5C	3/10/2006	L38327-4	1,4-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_5C	3/10/2006	L38327-4	2,4-Dimethylphenol		<MDL	UJ	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	2-Methylnaphthalene		<MDL	U	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	2-Methylphenol		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	4,4'-DDD		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	4,4'-DDE		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	4,4'-DDT		<MDL,L	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	4-Methylphenol		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Acenaphthene		<MDL	U	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Acenaphthylene		<MDL	U	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aldrin		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	Alpha-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Alpha-Chlordane		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aluminum, Total, ICP	8838.56			5.69	28.57	mg/Kg
DUD_5C	3/10/2006	L38327-4	Anthracene	11.85			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Antimony, Total, ICP		<MDL,G	UJ	1.74	8.56	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/10/2006	L38327-4	Aroclor 1016		<MDL,TA	U	3.37	6.74	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aroclor 1221		<MDL	U	2.90	5.81	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aroclor 1232		<MDL,TA	U	7.90	15.80	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aroclor 1242		<MDL,TA	U	6.97	13.82	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aroclor 1248	7.21			1.51	2.90	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aroclor 1254	11.52			1.51	2.90	ug/Kg
DUD_5C	3/10/2006	L38327-4	Aroclor 1260	7.02			1.51	2.90	ug/Kg
DUD_5C	3/10/2006	L38327-4	Arsenic, Total, ICP	3.48	<RDL	J	2.90	14.29	mg/Kg
DUD_5C	3/10/2006	L38327-4	Benzo(a)anthracene	31.59			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzo(a)pyrene	32.40			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzo(b)fluoranthene	37.17			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzo(g,h,i)perylene	19.28			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzo(k)fluoranthene	32.98			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzoic Acid	71.54			15.10	31.01	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzyl Alcohol		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Benzyl Butyl Phthalate	17.77			6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Beryllium, Total, ICP	0.11	<RDL	J	0.06	0.29	mg/Kg
DUD_5C	3/10/2006	L38327-4	Beta-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Bis(2-Ethylhexyl)Phthalate	104.53			6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Cadmium, Total, ICP		<MDL	U	0.17	0.86	mg/Kg
DUD_5C	3/10/2006	L38327-4	Caffeine		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Carbazole		<MDL	U	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Chromium, Total, ICP	14.29			0.29	1.43	mg/Kg
DUD_5C	3/10/2006	L38327-4	Chrysene	50.75			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Clay	6.04	E		0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	Copper, Total, ICP	29.50			0.23	1.14	mg/Kg
DUD_5C	3/10/2006	L38327-4	Coprostanol		<MDL	U	61.56	124.27	ug/Kg
DUD_5C	3/10/2006	L38327-4	Delta-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Dibenzo(a,h)anthracene	6.04	<RDL	J	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Dibenzofuran		<MDL	U	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Dieldrin		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	Diethyl Phthalate		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Dimethyl Phthalate		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Di-N-Butyl Phthalate		B	U	16.49	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Di-N-Octyl Phthalate		<MDL	U	6.16	12.43	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/10/2006	L38327-4	Endosulfan I		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	Endosulfan II		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	Endosulfan Sulfate		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	Endrin		<MDL	U	1.16	2.32	ug/Kg
DUD_5C	3/10/2006	L38327-4	Endrin Aldehyde		<MDL	U	2.32	4.65	ug/Kg
DUD_5C	3/10/2006	L38327-4	Fines	13.59			0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	Fluoranthene	64.81			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Fluorene	3.83	<RDL	J	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Gamma-BHC (Lindane)		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Gamma-Chlordane		<MDL	UJ	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Gravel	65.39			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	Heptachlor		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Heptachlor Epoxide		<MDL	U	0.58	1.16	ug/Kg
DUD_5C	3/10/2006	L38327-4	Hexachlorobenzene		<MDL	U	0.62	1.24	ug/Kg
DUD_5C	3/10/2006	L38327-4	Hexachlorobutadiene		<MDL	U	1.51	3.10	ug/Kg
DUD_5C	3/10/2006	L38327-4	Hexachloroethane		<MDL	U	1.51	3.10	ug/Kg
DUD_5C	3/10/2006	L38327-4	Indeno(1,2,3-Cd)Pyrene	17.42			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Iron, Total, ICP	15563.30			2.90	14.29	mg/Kg
DUD_5C	3/10/2006	L38327-4	Lead, Total, ICP	7.08	<RDL	J	1.74	8.56	mg/Kg
DUD_5C	3/10/2006	L38327-4	Manganese, Total, ICP	210.22			0.11	0.57	mg/Kg
DUD_5C	3/10/2006	L38327-4	Mercury, Total, CVAA	0.34			0.02	0.22	mg/Kg
DUD_5C	3/10/2006	L38327-4	Methoxychlor		<MDL	U	5.81	11.61	ug/Kg
DUD_5C	3/10/2006	L38327-4	Naphthalene		<MDL	U	3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Nickel, Total, ICP	12.89			1.14	5.70	mg/Kg
DUD_5C	3/10/2006	L38327-4	N-Nitrosodiphenylamine		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	p+0.00	4.30			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p+1.00	5.69			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p+10.0(equal/more than)	3.02			0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	p+2.00	15.33			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p+3.00	10.22			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p+4.00	2.67			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p+5.00	5.34			0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	p+6.00	1.51			0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	p+7.00	0.81	<RDL	J	0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	p+8.00		<MDL	U	0.58	1.16	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/10/2006	L38327-4	p+9.00	3.02			0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	p-1.00	20.21			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p-2.00	16.49			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	p-2.00(less than)	28.69			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	Pentachlorophenol		<MDL	U	15.10	31.01	ug/Kg
DUD_5C	3/10/2006	L38327-4	Phenanthrene	26.48			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Phenol		<MDL	U	6.16	12.43	ug/Kg
DUD_5C	3/10/2006	L38327-4	Pyrene	52.96			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Sand	38.10			0.12	1.16	%
DUD_5C	3/10/2006	L38327-4	Selenium, Total, ICP		<MDL	U	2.90	14.29	mg/Kg
DUD_5C	3/10/2006	L38327-4	Silt	7.55			0.58	1.16	%
DUD_5C	3/10/2006	L38327-4	Silver, Total, ICP	0.24	<RDL,E	J	0.23	1.14	mg/Kg
DUD_5C	3/10/2006	L38327-4	Thallium, Total, ICP		<MDL	U	11.38	57.03	mg/Kg
DUD_5C	3/10/2006	L38327-4	Total HPAHS	344.95			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Total LPAHs	46.11			3.14	6.19	ug/Kg
DUD_5C	3/10/2006	L38327-4	Total Organic Carbon	5900.12			778.16	1556.33	mg/Kg
DUD_5C	3/10/2006	L38327-4	Total Solids	100.00			0.01	0.01	%
DUD_5C	3/10/2006	L38327-4	Toxaphene		<MDL	UJ	11.61	23.23	ug/Kg
DUD_5C	3/10/2006	L38327-4	Zinc, Total, ICP	36.00			0.29	1.43	mg/Kg
DUD_5C	4/3/2007	L42274-4	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_5C	4/3/2007	L42274-4	1,2-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_5C	4/3/2007	L42274-4	1,3-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_5C	4/3/2007	L42274-4	1,4-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_5C	4/3/2007	L42274-4	2,4-Dimethylphenol		<MDL	UJ	1.49	2.97	ug/Kg
DUD_5C	4/3/2007	L42274-4	2-Methylnaphthalene		<MDL	U	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	2-Methylphenol		<MDL	U	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	4,4'-DDD		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	4,4'-DDE		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	4,4'-DDT		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	4-Methylphenol		<MDL	U	5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	Acenaphthene	4.01	<RDL	J	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Acenaphthylene		<MDL	U	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aldrin		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Alpha-BHC		<MDL	U	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Alpha-Chlordane		<MDL	UJ	0.49	0.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	4/3/2007	L42274-4	Aluminum, Total, ICP	14858.84	L		7.43	37.00	mg/Kg
DUD_5C	4/3/2007	L42274-4	Anthracene	15.45			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Antimony, Total, ICP		<MDL,G	UJ	1.11	5.56	mg/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1016		<MDL,TA	U	5.94	11.78	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1221		<MDL	U	2.53	4.95	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1232		<MDL,TA	U	9.06	18.28	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1242		<MDL,TA	U	12.04	24.22	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1248	10.73			1.23	2.48	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1254	17.38			1.23	2.48	ug/Kg
DUD_5C	4/3/2007	L42274-4	Aroclor 1260	10.89	L,E		1.23	2.48	ug/Kg
DUD_5C	4/3/2007	L42274-4	Arsenic, Total, ICP	5.50	<RDL	J	1.78	9.27	mg/Kg
DUD_5C	4/3/2007	L42274-4	Benzo(a)anthracene	47.55		J	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzo(a)pyrene	47.25			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzo(b)fluoranthene	69.39			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzo(g,h,i)perylene	26.89			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzo(k)fluoranthene	35.07			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzoic Acid	67.01			14.86	29.72	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzyl Alcohol		<MDL	U	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Benzyl Butyl Phthalate	16.20			1.49	2.97	ug/Kg
DUD_5C	4/3/2007	L42274-4	Beryllium, Total, ICP	0.27	<RDL	J	0.07	0.37	mg/Kg
DUD_5C	4/3/2007	L42274-4	Beta-BHC		<MDL	U	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Bis(2-Ethylhexyl)Phthalate	83.21	B		5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	Cadmium, Total, ICP		<MDL	U	0.15	0.74	mg/Kg
DUD_5C	4/3/2007	L42274-4	Carbazole	6.26			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Chromium, Total, ICP	19.47			0.22	1.11	mg/Kg
DUD_5C	4/3/2007	L42274-4	Chrysene	59.29		J	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Clay	10.85			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	Copper, Total, ICP	36.11			0.30	1.48	mg/Kg
DUD_5C	4/3/2007	L42274-4	Coprostanol	289.75			59.44	118.87	ug/Kg
DUD_5C	4/3/2007	L42274-4	Delta-BHC		<MDL	U	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Dibenzo(a,h)anthracene	7.80			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Dibenzofuran		<MDL	U	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Dieldrin		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Diethyl Phthalate		<MDL	UJ	5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	Dimethyl Phthalate		<MDL	U	5.94	11.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	4/3/2007	L42274-4	Di-N-Butyl Phthalate		<MDL	U	5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	Di-N-Octyl Phthalate		<MDL	U	5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	Endosulfan I		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Endosulfan II		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Endosulfan Sulfate		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Endrin		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Endrin Aldehyde		<MDL	U	1.00	1.98	ug/Kg
DUD_5C	4/3/2007	L42274-4	Fines	38.78			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	Fluoranthene	98.37			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Fluorene	6.61			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Gamma-BHC (Lindane)		<MDL	U	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Gravel	9.06			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	Heptachlor		<MDL	U	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Heptachlor Epoxide		<MDL	U	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_5C	4/3/2007	L42274-4	Hexachlorobutadiene		<MDL	U	0.74	1.49	ug/Kg
DUD_5C	4/3/2007	L42274-4	Hexachloroethane		<MDL	U	1.49	2.97	ug/Kg
DUD_5C	4/3/2007	L42274-4	Indeno(1,2,3-Cd)Pyrene	29.42			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Iron, Total, ICP	22139.67			3.71	18.57	mg/Kg
DUD_5C	4/3/2007	L42274-4	Lead, Total, ICP	11.75			1.49	7.41	mg/Kg
DUD_5C	4/3/2007	L42274-4	Manganese, Total, ICP	283.80			0.15	0.74	mg/Kg
DUD_5C	4/3/2007	L42274-4	Mercury, Total, CVAA	0.05	<RDL	J	0.01	0.07	mg/Kg
DUD_5C	4/3/2007	L42274-4	Methoxychlor		<MDL	U	4.90	9.91	ug/Kg
DUD_5C	4/3/2007	L42274-4	Naphthalene		<MDL	U	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Nickel, Total, ICP	16.20			0.37	1.86	mg/Kg
DUD_5C	4/3/2007	L42274-4	N-Nitrosodiphenylamine		<MDL	U	5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	p+0.00	1.78			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p+1.00	7.13			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p+10.0(equal/more than)	8.62			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	p+2.00	49.93			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p+3.00	40.27			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p+4.00	6.98			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p+5.00	8.62			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	p+6.00	6.54			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	p+7.00	6.54			0.74	1.49	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	4/3/2007	L42274-4	p+8.00	6.54			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	p+9.00	2.23			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	p-1.00	3.57			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p-2.00	2.82			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	p-2.00(less than)	2.67			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	Pentachlorophenol		<MDL	UJ	14.86	29.72	ug/Kg
DUD_5C	4/3/2007	L42274-4	Phenanthrene	32.10		J	2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Phenol	6.54	<RDL	J	5.94	11.89	ug/Kg
DUD_5C	4/3/2007	L42274-4	Pyrene	80.68			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Sand	106.24			0.15	1.49	%
DUD_5C	4/3/2007	L42274-4	Selenium, Total, ICP		<MDL	U	1.78	9.27	mg/Kg
DUD_5C	4/3/2007	L42274-4	Silt	28.08			0.74	1.49	%
DUD_5C	4/3/2007	L42274-4	Silver, Total, ICP		<MDL	U	0.30	1.48	mg/Kg
DUD_5C	4/3/2007	L42274-4	Thallium, Total, ICP		<MDL	U	2.97	14.83	mg/Kg
DUD_5C	4/3/2007	L42274-4	Total HPAHS	502.23			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Total LPAHs	62.11			2.97	5.94	ug/Kg
DUD_5C	4/3/2007	L42274-4	Total Organic Carbon	7474.00			1144.13	2288.26	mg/Kg
DUD_5C	4/3/2007	L42274-4	Total Solids	100.00			0.01	0.01	%
DUD_5C	4/3/2007	L42274-4	Toxaphene		<MDL	UJ	9.96	19.76	ug/Kg
DUD_5C	4/3/2007	L42274-4	trans-Chlordane		<MDL	UJ	0.49	0.99	ug/Kg
DUD_5C	4/3/2007	L42274-4	Zinc, Total, ICP	56.91			0.37	1.86	mg/Kg
DUD_5C	3/25/2008	L45303-4	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_5C	3/25/2008	L45303-4	1,2-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_5C	3/25/2008	L45303-4	1,3-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_5C	3/25/2008	L45303-4	1,4-Dichlorobenzene	0.51	<RDL	J	0.27	0.54	ug/Kg
DUD_5C	3/25/2008	L45303-4	2,4-Dimethylphenol		<MDL	U	1.34	2.68	ug/Kg
DUD_5C	3/25/2008	L45303-4	2-Methylnaphthalene		<MDL	U	2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	2-Methylphenol		<MDL	U	2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	4,4'-DDD		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	4,4'-DDE		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	4,4'-DDT		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	4-Methylphenol		<MDL	U	5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Acenaphthene	3.76	<RDL	J	2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Acenaphthylene	4.56	<RDL	J	2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aldrin		<MDL	U	0.90	1.79	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/25/2008	L45303-4	Alpha-BHC		<MDL	U	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Alpha-Chlordane		<MDL	UJ	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aluminum, Total, ICP	10644.30			6.71	33.29	mg/Kg
DUD_5C	3/25/2008	L45303-4	Anthracene	25.23			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Antimony, Total, ICP		<MDL,G	UJ	0.99	4.99	mg/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1016		<MDL,TA	U	6.98	13.96	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1221		<MDL	U	2.28	4.47	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1232		<MDL,TA	U	11.41	22.68	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1242		<MDL,TA	U	12.21	24.56	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1248	11.25			1.11	2.24	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1254	16.11			1.11	2.24	ug/Kg
DUD_5C	3/25/2008	L45303-4	Aroclor 1260	11.60			1.11	2.24	ug/Kg
DUD_5C	3/25/2008	L45303-4	Arsenic, Total, ICP	4.70	<RDL	J	1.61	8.31	mg/Kg
DUD_5C	3/25/2008	L45303-4	Benzo(a)anthracene	51.81			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzo(a)pyrene	58.12			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzo(b)fluoranthene	75.70			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzo(g,h,i)perylene	24.83			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzo(k)fluoranthene	65.23			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzoic Acid		B	U	200.00	26.85	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzyl Alcohol		<MDL	U	2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Benzyl Butyl Phthalate		B	U	15.70	2.68	ug/Kg
DUD_5C	3/25/2008	L45303-4	Beryllium, Total, ICP	0.19	<RDL	J	0.07	0.33	mg/Kg
DUD_5C	3/25/2008	L45303-4	Beta-BHC		<MDL	U	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Bis(2-Ethylhexyl)Phthalate		B	U	129.53	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Cadmium, Total, ICP	0.16	<RDL	J	0.13	0.67	mg/Kg
DUD_5C	3/25/2008	L45303-4	Caffeine		<MDL	U	5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Carbazole	7.95			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Chromium, Total, ICP	18.66			0.20	1.00	mg/Kg
DUD_5C	3/25/2008	L45303-4	Chrysene	81.88			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Clay	6.85		J	0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	Copper, Total, ICP	38.52			0.27	1.33	mg/Kg
DUD_5C	3/25/2008	L45303-4	Coprostanol		<MDL	U	53.69	107.38	ug/Kg
DUD_5C	3/25/2008	L45303-4	Delta-BHC		<MDL	U	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Dibenzo(a,h)anthracene	7.56			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Dibenzofuran	5.70			2.68	5.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/25/2008	L45303-4	Dieldrin		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	Diethyl Phthalate	6.44	<RDL	J	5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Dimethyl Phthalate		<MDL	U	5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Di-N-Butyl Phthalate		B	U	11.48	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Di-N-Octyl Phthalate	31.01			5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Endosulfan I		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	Endosulfan II		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	Endosulfan Sulfate		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	Endrin		<MDL	U	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	Endrin Aldehyde		<MDL,E	UJ	0.90	1.79	ug/Kg
DUD_5C	3/25/2008	L45303-4	Fines	17.99			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	Fluoranthene	103.09			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Fluorene	9.97			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Gamma-BHC (Lindane)		<MDL	U	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Gamma-Chlordane		<MDL	UJ	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Gravel	23.36		J	0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	Heptachlor		<MDL	U	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Heptachlor Epoxide		<MDL	U	0.44	0.90	ug/Kg
DUD_5C	3/25/2008	L45303-4	Hexachlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_5C	3/25/2008	L45303-4	Hexachlorobutadiene		<MDL	U	0.67	1.34	ug/Kg
DUD_5C	3/25/2008	L45303-4	Hexachloroethane		<MDL	U	1.34	2.68	ug/Kg
DUD_5C	3/25/2008	L45303-4	Indeno(1,2,3-Cd)Pyrene	29.53			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Iron, Total, ICP	18657.72			3.36	16.64	mg/Kg
DUD_5C	3/25/2008	L45303-4	Lead, Total, ICP	10.85			1.33	6.66	mg/Kg
DUD_5C	3/25/2008	L45303-4	Manganese, Total, ICP	257.72			0.13	0.67	mg/Kg
DUD_5C	3/25/2008	L45303-4	Mercury, Total, CVAA	0.05	<RDL	J	0.01	0.07	mg/Kg
DUD_5C	3/25/2008	L45303-4	Methoxychlor		<MDL	U	4.43	8.95	ug/Kg
DUD_5C	3/25/2008	L45303-4	Naphthalene		<MDL	U	2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Nickel, Total, ICP	17.18			0.34	1.66	mg/Kg
DUD_5C	3/25/2008	L45303-4	N-Nitrosodiphenylamine		<MDL	U	5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	p+0.00	3.49			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	p+1.00	8.99			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	p+10.0(equal/more than)	5.10			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	p+2.00	44.70			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	p+3.00	29.93			0.17	1.70	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/25/2008	L45303-4	p+4.00	6.04			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	p+5.00	4.30			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	p+6.00	1.74			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	p+7.00	2.55			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	p+8.00	2.55			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	p+9.00	1.74			0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	p-1.00	10.07			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	p-2.00	9.53			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	p-2.00(less than)	3.76			0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	Pentachlorophenol		<MDL	U	13.42	26.85	ug/Kg
DUD_5C	3/25/2008	L45303-4	Phenanthrene	46.17			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Phenol	33.83	E		5.37	10.74	ug/Kg
DUD_5C	3/25/2008	L45303-4	Pyrene	85.10			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Sand	93.02		J	0.17	1.70	%
DUD_5C	3/25/2008	L45303-4	Selenium, Total, ICP		<MDL	U	1.61	8.31	mg/Kg
DUD_5C	3/25/2008	L45303-4	Silt	11.14		J	0.86	1.70	%
DUD_5C	3/25/2008	L45303-4	Silver, Total, ICP		<MDL	U	0.27	1.33	mg/Kg
DUD_5C	3/25/2008	L45303-4	Thallium, Total, ICP		<MDL	U	2.68	13.30	mg/Kg
DUD_5C	3/25/2008	L45303-4	Total Aroclors	38.93			1.11	2.24	ug/Kg
DUD_5C	3/25/2008	L45303-4	Total HPAHS	582.55			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Total LPAHs	93.83			2.68	5.37	ug/Kg
DUD_5C	3/25/2008	L45303-4	Total Organic Carbon	5221.48	H	J	1879.19	3865.77	mg/Kg
DUD_5C	3/25/2008	L45303-4	Total Solids	100.00			0.01	0.01	%
DUD_5C	3/25/2008	L45303-4	Toxaphene		<MDL	UJ	8.99	17.85	ug/Kg
DUD_5C	3/25/2008	L45303-4	Zinc, Total, ICP	54.50			0.34	1.66	mg/Kg
DUD_5C	4/28/2009	L47893-4	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.35	ug/Kg
DUD_5C	4/28/2009	L47893-4	1,2-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_5C	4/28/2009	L47893-4	1,3-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_5C	4/28/2009	L47893-4	1,4-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_5C	4/28/2009	L47893-4	2,4-Dimethylphenol		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	4/28/2009	L47893-4	2-Methylnaphthalene		<MDL	UJ	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	2-Methylphenol		<MDL	UJ	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	4,4'-DDD		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	4,4'-DDE		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	4,4'-DDT		<MDL	U	1.18	2.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	4/28/2009	L47893-4	4-Methylphenol		<MDL	UJ	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Acenaphthene		<MDL	U	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Acenaphthylene		<MDL	U	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aldrin		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Alpha-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Alpha-Chlordane		<MDL	UJ	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aluminum, Total, ICP	20175.44			9.12	45.61	mg/Kg
DUD_5C	4/28/2009	L47893-4	Anthracene	11.63			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Antimony, Total, ICP		<MDL,JG	UJ	1.37	6.84	mg/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1016		<MDL,TA	U	5.79	11.46	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1221		<MDL	U	2.98	5.84	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1232		<MDL	U	2.98	5.84	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1242		<MDL,TA	U	14.56	28.95	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1248	10.82			1.46	2.93	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1254	13.12			1.46	2.93	ug/Kg
DUD_5C	4/28/2009	L47893-4	Aroclor 1260	10.39			1.46	2.93	ug/Kg
DUD_5C	4/28/2009	L47893-4	Arsenic, Total, ICP	7.19	<RDL	J	2.28	11.39	mg/Kg
DUD_5C	4/28/2009	L47893-4	Benzo(a)anthracene	27.72			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzo(a)pyrene	29.47			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzo(b)fluoranthene	39.47			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzo(g,h,i)perylene	15.51			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzo(k)fluoranthene	35.79			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzoic Acid	84.56			17.54	35.09	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzyl Alcohol		<MDL	UJ	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Benzyl Butyl Phthalate		B	U	11.81	3.51	ug/Kg
DUD_5C	4/28/2009	L47893-4	Beryllium, Total, ICP	0.52			0.09	0.46	mg/Kg
DUD_5C	4/28/2009	L47893-4	Beta-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Bis(2-Ethylhexyl)Phthalate		B2	U	380.70	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Cadmium, Total, ICP	0.25	<RDL	J	0.18	0.91	mg/Kg
DUD_5C	4/28/2009	L47893-4	Caffeine		<MDL	UJ	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Carbazole	4.21	<RDL	J	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Chromium, Total, ICP	23.51			0.28	1.37	mg/Kg
DUD_5C	4/28/2009	L47893-4	Chrysene	37.89			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Clay	21.75		J	1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	Copper, Total, ICP	39.12			0.37	1.82	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	4/28/2009	L47893-4	Coprostanol		<MDL	UJ	70.18	140.35	ug/Kg
DUD_5C	4/28/2009	L47893-4	Delta-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Dibenzo(a,h)anthracene	7.67			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Dibenzofuran		<MDL	UJ	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Dieldrin		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Diethyl Phthalate		<MDL	U	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Dimethyl Phthalate		<MDL	U	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Di-N-Butyl Phthalate	8.42	<RDL	J	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Di-N-Octyl Phthalate		<MDL	U	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Endosulfan I		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Endosulfan II		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Endosulfan Sulfate		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Endrin		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Endrin Aldehyde		<MDL	U	1.18	2.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Fines	84.21			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	Fluoranthene	66.84			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Fluorene	6.32	<RDL	J	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Gamma-BHC (Lindane)		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Gamma-Chlordane		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Gravel	9.30		J	0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	Heptachlor		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Heptachlor Epoxide		<MDL	U	0.58	1.17	ug/Kg
DUD_5C	4/28/2009	L47893-4	Hexachlorobenzene		<MDL	U	0.18	0.35	ug/Kg
DUD_5C	4/28/2009	L47893-4	Hexachlorobutadiene		<MDL	U	0.88	1.75	ug/Kg
DUD_5C	4/28/2009	L47893-4	Hexachloroethane		<MDL	U	1.75	3.51	ug/Kg
DUD_5C	4/28/2009	L47893-4	Indeno(1,2,3-Cd)Pyrene	16.09			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Iron, Total, ICP	27368.42			4.56	22.81	mg/Kg
DUD_5C	4/28/2009	L47893-4	Lead, Total, ICP	10.74			1.75	9.11	mg/Kg
DUD_5C	4/28/2009	L47893-4	Manganese, Total, ICP	308.77			0.18	0.91	mg/Kg
DUD_5C	4/28/2009	L47893-4	Mercury, Total, CVAA	0.10			0.00	0.04	mg/Kg
DUD_5C	4/28/2009	L47893-4	Methoxychlor		<MDL	U	5.79	11.70	ug/Kg
DUD_5C	4/28/2009	L47893-4	Naphthalene		<MDL	U	3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Nickel, Total, ICP	21.58			0.46	2.28	mg/Kg
DUD_5C	4/28/2009	L47893-4	N-Nitrosodiphenylamine		<MDL	U	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	p+0.00	1.23	<RDL	J	0.30	2.91	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	4/28/2009	L47893-4	p+1.00	5.61			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	p+10.0(equal/more than)	11.58			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	p+2.00	34.04			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	p+3.00	18.60			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	p+4.00	10.35			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	p+5.00	11.58			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	p+6.00	20.35			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	p+7.00	14.56			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	p+8.00	15.96			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	p+9.00	10.18			1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	p-1.00	3.51			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	p-2.00	3.86			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	p-2.00(less than)	2.11			0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	Pentachlorophenol		<MDL	U	17.54	35.09	ug/Kg
DUD_5C	4/28/2009	L47893-4	Phenanthrene	30.00			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Phenol		<MDL	U	7.02	14.04	ug/Kg
DUD_5C	4/28/2009	L47893-4	Pyrene	63.33			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Sand	70.00		J	0.30	2.91	%
DUD_5C	4/28/2009	L47893-4	Selenium, Total, ICP		<MDL	U	2.28	11.39	mg/Kg
DUD_5C	4/28/2009	L47893-4	Silt	62.46		J	1.46	2.91	%
DUD_5C	4/28/2009	L47893-4	Silver, Total, ICP		<MDL	U	0.37	1.82	mg/Kg
DUD_5C	4/28/2009	L47893-4	Thallium, Total, ICP		<MDL	U	3.68	18.25	mg/Kg
DUD_5C	4/28/2009	L47893-4	Total 4-Nonylphenol		<MDL	UJ	8.77	17.54	ug/Kg
DUD_5C	4/28/2009	L47893-4	Total Aroclors	34.39			1.46	2.93	ug/Kg
DUD_5C	4/28/2009	L47893-4	Total HPAHS	340.35			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Total LPAHs	55.61			3.51	7.02	ug/Kg
DUD_5C	4/28/2009	L47893-4	Total Organic Carbon	12403.51			1438.60	2859.65	mg/Kg
DUD_5C	4/28/2009	L47893-4	Total Solids	100.00			0.01	0.02	%
DUD_5C	4/28/2009	L47893-4	Toxaphene		<MDL	UJ	11.75	23.33	ug/Kg
DUD_5C	4/28/2009	L47893-4	Zinc, Total, ICP	62.98			0.46	2.28	mg/Kg
DUD_5C	3/30/2010	L50381-4	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.27	ug/Kg
DUD_5C	3/30/2010	L50381-4	1,2-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_5C	3/30/2010	L50381-4	1,3-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_5C	3/30/2010	L50381-4	1,4-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_5C	3/30/2010	L50381-4	2,4-Dimethylphenol		<MDL	U	1.35	2.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/30/2010	L50381-4	2-Methylnaphthalene		<MDL	U	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	2-Methylphenol		<MDL	U	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	4,4'-DDD		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	4,4'-DDE		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	4,4'-DDT		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	4-Methylphenol		<MDL	U	5.41	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Acenaphthene	4.05	<RDL	J	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Acenaphthylene		<MDL	U	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aldrin		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Alpha-BHC		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Alpha-Chlordane		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aluminum, Total, ICP	11864.86			6.76	34.05	mg/Kg
DUD_5C	3/30/2010	L50381-4	Anthracene	13.65			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Antimony, Total, ICP		<MDL,JG	UJ	1.03	5.11	mg/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1016		<MDL,TA	U	10.81	21.62	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1221		<MDL,TA	U	10.81	21.62	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1232		<MDL,TA	U	10.81	21.62	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1242		<MDL,TA	U	10.81	21.62	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1248		<MDL,TA	U	10.81	21.62	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1254	19.19			1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Aroclor 1260	11.07			1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Arsenic, Total, ICP	4.86	<RDL	J	1.76	8.50	mg/Kg
DUD_5C	3/30/2010	L50381-4	Benzo(a)anthracene	55.95			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzo(a)pyrene	51.62			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzo(b)fluoranthene	87.70			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzo(g,h,i)perylene	30.41			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzo(k)fluoranthene	70.41			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzoic Acid	84.86			13.51	27.03	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzyl Alcohol		<MDL	U	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Benzyl Butyl Phthalate	18.92			1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Beryllium, Total, ICP	0.48			0.07	0.34	mg/Kg
DUD_5C	3/30/2010	L50381-4	Beta-BHC		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Bis(2-Ethylhexyl)Phthalate		B2	U	150.00	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Cadmium, Total, ICP		<MDL	U	0.14	0.68	mg/Kg
DUD_5C	3/30/2010	L50381-4	Caffeine		<MDL	U	5.41	10.81	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/30/2010	L50381-4	Carbazole	6.53			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Chromium, Total, ICP	18.65			0.20	1.02	mg/Kg
DUD_5C	3/30/2010	L50381-4	Chrysene	77.70			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Clay	7.43			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	Copper, Total, ICP	34.59			0.27	1.36	mg/Kg
DUD_5C	3/30/2010	L50381-4	Coprostanol		<MDL	U	54.05	108.11	ug/Kg
DUD_5C	3/30/2010	L50381-4	Delta-BHC		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Dibenzo(a,h)anthracene	13.65			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Dibenzofuran	2.84	<RDL	J	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Dieldrin		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Diethyl Phthalate		<MDL	U	5.41	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Dimethyl Phthalate		<MDL	U	5.41	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Di-N-Butyl Phthalate		B	U	19.86	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Di-N-Octyl Phthalate		<MDL	U	5.41	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Endosulfan I		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Endosulfan II		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Endosulfan Sulfate		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Endrin		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Endrin Aldehyde		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Fines	24.05			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	Fluoranthene	135.14			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Fluorene	5.00	<RDL	J	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Gamma-BHC (Lindane)		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Gravel	21.35			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	Heptachlor		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Heptachlor Epoxide		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Hexachlorobenzene		<MDL	U	0.14	0.27	ug/Kg
DUD_5C	3/30/2010	L50381-4	Hexachlorobutadiene		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Hexachloroethane		<MDL	U	1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Indeno(1,2,3-Cd)Pyrene	30.00			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Iron, Total, ICP	18783.78			3.38	17.03	mg/Kg
DUD_5C	3/30/2010	L50381-4	Lead, Total, ICP	10.18			1.35	6.80	mg/Kg
DUD_5C	3/30/2010	L50381-4	Manganese, Total, ICP	236.49			0.14	0.68	mg/Kg
DUD_5C	3/30/2010	L50381-4	Mercury, Total, CVAA	0.19	<RDL	J	0.03	0.26	mg/Kg
DUD_5C	3/30/2010	L50381-4	Methoxychlor		<MDL	U	6.76	13.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_5C	3/30/2010	L50381-4	Naphthalene		<MDL	U	2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Nickel, Total, ICP	15.95			0.34	1.70	mg/Kg
DUD_5C	3/30/2010	L50381-4	N-Nitrosodiphenylamine		<MDL	U	5.41	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	p+0.00	3.38			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p+1.00		<MDL	U	0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p+10.0(equal/more than)	4.59			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	p+2.00	44.73			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p+3.00	20.68			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p+4.00	14.19			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p+5.00	5.54			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	p+6.00	1.89	RDL		0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	p+7.00	7.43			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	p+8.00	1.89	RDL		0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	p+9.00	2.84			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	p-1.00	3.65			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p-2.00	9.32			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	p-2.00(less than)	8.24			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	Pentachlorophenol		<MDL	U	13.51	27.03	ug/Kg
DUD_5C	3/30/2010	L50381-4	Phenanthrene	33.78			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Phenol	175.68			5.41	10.81	ug/Kg
DUD_5C	3/30/2010	L50381-4	Pyrene	102.57			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Sand	82.84			0.19	1.85	%
DUD_5C	3/30/2010	L50381-4	Selenium, Total, ICP		<MDL	U	1.76	8.50	mg/Kg
DUD_5C	3/30/2010	L50381-4	Silt	16.62			0.92	1.85	%
DUD_5C	3/30/2010	L50381-4	Silver, Total, ICP		<MDL	U	0.27	1.36	mg/Kg
DUD_5C	3/30/2010	L50381-4	Thallium, Total, ICP		<MDL	U	2.70	13.65	mg/Kg
DUD_5C	3/30/2010	L50381-4	Total Aroclors	30.27			1.35	2.70	ug/Kg
DUD_5C	3/30/2010	L50381-4	Total HPAHS	655.41			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Total LPAHs	64.32			2.70	5.41	ug/Kg
DUD_5C	3/30/2010	L50381-4	Total Organic Carbon	6594.59			1027.03	2040.54	mg/Kg
DUD_5C	3/30/2010	L50381-4	Total Solids	100.00			0.01	0.01	%
DUD_5C	3/30/2010	L50381-4	Toxaphene		<MDL	U	13.51	27.03	ug/Kg
DUD_5C	3/30/2010	L50381-4	trans-Chlordane		<MDL	U	0.68	1.35	ug/Kg
DUD_5C	3/30/2010	L50381-4	Zinc, Total, ICP	52.16			0.34	1.70	mg/Kg
DUD_6C	10/20/2003	L29990-7	1,2,4-Trichlorobenzene		<MDL	U	1.80	3.47	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	10/20/2003	L29990-7	1,2-Dichlorobenzene		<MDL	U	1.80	3.47	ug/Kg
DUD_6C	10/20/2003	L29990-7	1,2-Diphenylhydrazine		<MDL	U	65.47	130.93	ug/Kg
DUD_6C	10/20/2003	L29990-7	1,3-Dichlorobenzene		<MDL	U	1.80	3.47	ug/Kg
DUD_6C	10/20/2003	L29990-7	1,4-Dichlorobenzene	296.24			0.87	1.73	ug/Kg
DUD_6C	10/20/2003	L29990-7	2,4,5-Trichlorophenol		<MDL	U	78.56	157.12	ug/Kg
DUD_6C	10/20/2003	L29990-7	2,4,6-Trichlorophenol		<MDL	U	85.11	170.21	ug/Kg
DUD_6C	10/20/2003	L29990-7	2,4-Dichlorophenol		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	10/20/2003	L29990-7	2,4-Dimethylphenol		<MDL,L	UJ	45.83	91.65	ug/Kg
DUD_6C	10/20/2003	L29990-7	2,4-Dinitrotoluene		<MDL	U	19.64	39.28	ug/Kg
DUD_6C	10/20/2003	L29990-7	2,6-Dinitrotoluene		<MDL	U	65.47	130.93	ug/Kg
DUD_6C	10/20/2003	L29990-7	2-Chloronaphthalene		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	10/20/2003	L29990-7	2-Chlorophenol		<MDL	U	52.37	104.75	ug/Kg
DUD_6C	10/20/2003	L29990-7	2-Methylnaphthalene		<MDL	U	91.65	183.31	ug/Kg
DUD_6C	10/20/2003	L29990-7	2-Methylphenol		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	10/20/2003	L29990-7	2-Nitrophenol		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	10/20/2003	L29990-7	4,4'-DDD	9.12			1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	4,4'-DDE		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	4,4'-DDT		<MDL,L	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	4-Bromophenyl Phenyl Ether		<MDL	U	58.92	117.84	ug/Kg
DUD_6C	10/20/2003	L29990-7	4-Chlorophenyl Phenyl Ether		<MDL	U	85.11	170.21	ug/Kg
DUD_6C	10/20/2003	L29990-7	4-Methylphenol		<MDL,L	U	104.75	209.49	ug/Kg
DUD_6C	10/20/2003	L29990-7	Acenaphthene		<MDL	U	45.83	91.65	ug/Kg
DUD_6C	10/20/2003	L29990-7	Acenaphthylene		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aldrin		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	Alpha-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Alpha-Chlordane		<MDL,L	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aluminum, Total, ICP	15368.25	L		8.35	41.57	mg/Kg
DUD_6C	10/20/2003	L29990-7	Aniline		<MDL,X	R	124.39	248.77	ug/Kg
DUD_6C	10/20/2003	L29990-7	Anthracene	72.50	G		26.19	52.37	ug/Kg
DUD_6C	10/20/2003	L29990-7	Antimony, Total, ICP		<MDL,G	UJ	2.45	12.47	mg/Kg
DUD_6C	10/20/2003	L29990-7	Aroclor 1016		<MDL,TA,L	U	163.67	342.06	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aroclor 1221		<MDL	U	4.09	8.18	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aroclor 1232		<MDL	U	4.09	8.18	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aroclor 1242		<MDL	U	2.13	4.09	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aroclor 1248	394.44	TA		2.13	4.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	10/20/2003	L29990-7	Aroclor 1254	656.30	TA		2.13	4.09	ug/Kg
DUD_6C	10/20/2003	L29990-7	Aroclor 1260	238.95	TA		2.13	4.09	ug/Kg
DUD_6C	10/20/2003	L29990-7	Arsenic, Total, ICP	26.02	L		4.09	20.79	mg/Kg
DUD_6C	10/20/2003	L29990-7	Benzo(a)anthracene	194.76	L		13.09	26.19	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzo(a)pyrene	270.05	L		19.64	39.28	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzo(b)fluoranthene	309.33			19.64	39.28	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzo(g,h,i)perylene	150.74			52.37	104.75	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzo(k)fluoranthene	279.87	L		19.64	39.28	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzoic Acid		<MDL	R	86.74	436.99	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzyl Alcohol		<MDL	U	39.28	78.56	ug/Kg
DUD_6C	10/20/2003	L29990-7	Benzyl Butyl Phthalate		<MDL	U	39.28	78.56	ug/Kg
DUD_6C	10/20/2003	L29990-7	Beryllium, Total, ICP	0.33	<RDL	J	0.08	0.42	mg/Kg
DUD_6C	10/20/2003	L29990-7	Beta-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Bis(2-Chloroethoxy)Methane		<MDL	U	111.29	222.59	ug/Kg
DUD_6C	10/20/2003	L29990-7	Bis(2-Chloroethyl)Ether		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	10/20/2003	L29990-7	Bis(2-Chloroisopropyl)Ether		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	10/20/2003	L29990-7	Bis(2-Ethylhexyl)Phthalate	659.57	B		44.19	91.65	ug/Kg
DUD_6C	10/20/2003	L29990-7	Cadmium, Total, ICP	1.41			0.25	1.25	mg/Kg
DUD_6C	10/20/2003	L29990-7	Caffeine		<MDL	U	39.28	78.56	ug/Kg
DUD_6C	10/20/2003	L29990-7	Carbazole		<MDL	U	45.83	91.65	ug/Kg
DUD_6C	10/20/2003	L29990-7	Chromium, Total, ICP	35.68			0.41	2.08	mg/Kg
DUD_6C	10/20/2003	L29990-7	Chrysene	304.42	L		26.19	52.37	ug/Kg
DUD_6C	10/20/2003	L29990-7	Clay	8.35		J	0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	Copper, Total, ICP	73.00			0.33	1.67	mg/Kg
DUD_6C	10/20/2003	L29990-7	Coprostanol		<MDL,G	U	91.65	183.31	ug/Kg
DUD_6C	10/20/2003	L29990-7	Delta-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Dibenzo(a,h)anthracene		<MDL,L	U	45.83	91.65	ug/Kg
DUD_6C	10/20/2003	L29990-7	Dibenzofuran		<MDL	U	91.65	183.31	ug/Kg
DUD_6C	10/20/2003	L29990-7	Dieldrin		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	Diethyl Phthalate		<MDL	U	39.28	78.56	ug/Kg
DUD_6C	10/20/2003	L29990-7	Dimethyl Phthalate		<MDL	U	72.01	144.03	ug/Kg
DUD_6C	10/20/2003	L29990-7	Di-N-Butyl Phthalate		<MDL	U	32.73	65.47	ug/Kg
DUD_6C	10/20/2003	L29990-7	Di-N-Octyl Phthalate		<MDL	U	52.37	104.75	ug/Kg
DUD_6C	10/20/2003	L29990-7	Endosulfan I		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	Endosulfan II		<MDL	U	1.64	3.27	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	10/20/2003	L29990-7	Endosulfan Sulfate		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	Endrin		<MDL,L	U	1.64	3.27	ug/Kg
DUD_6C	10/20/2003	L29990-7	Endrin Aldehyde		<MDL	U	3.27	6.55	ug/Kg
DUD_6C	10/20/2003	L29990-7	Fluoranthene	340.43	L		52.37	104.75	ug/Kg
DUD_6C	10/20/2003	L29990-7	Fluorene		<MDL	U	85.11	144.03	ug/Kg
DUD_6C	10/20/2003	L29990-7	Gamma-BHC (Lindane)		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Gamma-Chlordane		<MDL	UJ	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Gravel	10.97	E	J	0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	Heptachlor		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Heptachlor Epoxide		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	10/20/2003	L29990-7	Hexachlorobenzene		<MDL	U	4.42	8.71	ug/Kg
DUD_6C	10/20/2003	L29990-7	Hexachlorobutadiene		<MDL	U	4.91	9.82	ug/Kg
DUD_6C	10/20/2003	L29990-7	Hexachloroethane		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	10/20/2003	L29990-7	Indeno(1,2,3-Cd)Pyrene	146.81			58.92	117.84	ug/Kg
DUD_6C	10/20/2003	L29990-7	Iron, Total, ICP	25531.91			4.09	20.79	mg/Kg
DUD_6C	10/20/2003	L29990-7	Isophorone		<MDL	U	124.39	248.77	ug/Kg
DUD_6C	10/20/2003	L29990-7	Lead, Total, ICP	129.30			2.45	12.47	mg/Kg
DUD_6C	10/20/2003	L29990-7	Manganese, Total, ICP	242.23			0.16	0.83	mg/Kg
DUD_6C	10/20/2003	L29990-7	Mercury, Total, CVAA	0.41			0.03	0.30	mg/Kg
DUD_6C	10/20/2003	L29990-7	Methoxychlor		<MDL,L	U	8.18	16.37	ug/Kg
DUD_6C	10/20/2003	L29990-7	Naphthalene		<MDL,G	U	91.65	183.31	ug/Kg
DUD_6C	10/20/2003	L29990-7	Nickel, Total, ICP	21.28			1.64	8.31	mg/Kg
DUD_6C	10/20/2003	L29990-7	Nitrobenzene		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	10/20/2003	L29990-7	N-Nitrosodimethylamine		<MDL	U	130.93	261.87	ug/Kg
DUD_6C	10/20/2003	L29990-7	N-Nitrosodi-N-Propylamine		<MDL	U	58.92	117.84	ug/Kg
DUD_6C	10/20/2003	L29990-7	N-Nitrosodiphenylamine		<MDL	U	130.93	261.87	ug/Kg
DUD_6C	10/20/2003	L29990-7	p+0.00	6.22			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+1.00	28.31			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+10.0	0.65			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+10.0(more than)	6.22			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+2.00	29.30			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+3.00	11.78			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+4.00	7.53			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+5.00	0.16	RDL		0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+6.00	37.81			0.16	0.16	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	10/20/2003	L29990-7	p+7.00	19.15			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+8.00	4.26			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p+9.00	1.47			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p-1.00	6.38			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p-2.00	0.98			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	p-2.00(less than)	3.60			0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	Pentachlorophenol		<MDL	U	44.19	175.12	ug/Kg
DUD_6C	10/20/2003	L29990-7	Phenanthrene	155.16	G,L,E		26.19	52.37	ug/Kg
DUD_6C	10/20/2003	L29990-7	Phenol		<MDL	U	58.92	117.84	ug/Kg
DUD_6C	10/20/2003	L29990-7	Pyrene	630.11	L		26.19	52.37	ug/Kg
DUD_6C	10/20/2003	L29990-7	Pyridine		<MDL	U	180.03	348.61	ug/Kg
DUD_6C	10/20/2003	L29990-7	Sand	83.14		J	0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	Selenium, Total, ICP		<MDL	U	4.09	20.79	mg/Kg
DUD_6C	10/20/2003	L29990-7	Silt	61.37		J	0.16	0.16	%
DUD_6C	10/20/2003	L29990-7	Silver, Total, ICP	1.64	<RDL,L	J	0.33	1.67	mg/Kg
DUD_6C	10/20/2003	L29990-7	Thallium, Total, ICP	22.91	<RDL	J	16.37	83.14	mg/Kg
DUD_6C	10/20/2003	L29990-7	Total Organic Carbon	14288.05			1800.33	3600.65	mg/Kg
DUD_6C	10/20/2003	L29990-7	Total Solids	100.00			0.01	0.02	%
DUD_6C	10/20/2003	L29990-7	Toxaphene		<MDL	UJ	16.37	32.73	ug/Kg
DUD_6C	10/20/2003	L29990-7	Zinc, Total, ICP	201.31			0.41	2.08	mg/Kg
DUD_6C	3/30/2004	L31520-7	1,2,4-Trichlorobenzene		<MDL	U	1.80	3.47	ug/Kg
DUD_6C	3/30/2004	L31520-7	1,2-Dichlorobenzene	9.25			1.80	3.47	ug/Kg
DUD_6C	3/30/2004	L31520-7	1,2-Diphenylhydrazine		<MDL	U	65.47	130.93	ug/Kg
DUD_6C	3/30/2004	L31520-7	1,3-Dichlorobenzene		<MDL	U	1.80	3.47	ug/Kg
DUD_6C	3/30/2004	L31520-7	1,4-Dichlorobenzene	10.47			0.87	1.73	ug/Kg
DUD_6C	3/30/2004	L31520-7	2,4,5-Trichlorophenol		<MDL	U	78.56	157.12	ug/Kg
DUD_6C	3/30/2004	L31520-7	2,4,6-Trichlorophenol		<MDL	U	85.11	170.21	ug/Kg
DUD_6C	3/30/2004	L31520-7	2,4-Dichlorophenol		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	3/30/2004	L31520-7	2,4-Dimethylphenol		<MDL,G	UJ	45.83	91.65	ug/Kg
DUD_6C	3/30/2004	L31520-7	2,4-Dinitrotoluene		<MDL	U	19.64	39.28	ug/Kg
DUD_6C	3/30/2004	L31520-7	2,6-Dinitrotoluene		<MDL	U	65.47	130.93	ug/Kg
DUD_6C	3/30/2004	L31520-7	2-Chloronaphthalene		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	3/30/2004	L31520-7	2-Chlorophenol		<MDL	U	52.37	104.75	ug/Kg
DUD_6C	3/30/2004	L31520-7	2-Methylnaphthalene		<MDL	U	91.65	183.31	ug/Kg
DUD_6C	3/30/2004	L31520-7	2-Methylphenol		<MDL	U	104.75	209.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-7	2-Nitrophenol		<MDL,G	U	98.20	196.40	ug/Kg
DUD_6C	3/30/2004	L31520-7	4,4'-DDD		<MDL,E	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	4,4'-DDE	12.29			1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	4,4'-DDT		<MDL,L,E	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	4-Bromophenyl Phenyl Ether		<MDL	U	58.92	117.84	ug/Kg
DUD_6C	3/30/2004	L31520-7	4-Chlorophenyl Phenyl Ether		<MDL	U	85.11	170.21	ug/Kg
DUD_6C	3/30/2004	L31520-7	4-Methylphenol		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	3/30/2004	L31520-7	Acenaphthene		<MDL	U	45.83	91.65	ug/Kg
DUD_6C	3/30/2004	L31520-7	Acenaphthylene		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aldrin		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	Alpha-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Alpha-Chlordane	5.35	L		0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aluminum, Total, ICP	15335.52	L		8.18	40.59	mg/Kg
DUD_6C	3/30/2004	L31520-7	Aniline		<MDL,X	R	124.39	248.77	ug/Kg
DUD_6C	3/30/2004	L31520-7	Anthracene	94.44	G		26.19	52.37	ug/Kg
DUD_6C	3/30/2004	L31520-7	Antimony, Total, ICP		<MDL,G	UJ	2.45	12.18	mg/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1016		<MDL,TA,L	U	900.16	1816.69	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1221		<MDL	U	21.28	40.92	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1232		<MDL,TA	U	2291.33	4517.18	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1242		<MDL,TA	U	1800.33	3633.39	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1248	1116.20			10.31	20.46	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1254	1468.09			10.31	20.46	ug/Kg
DUD_6C	3/30/2004	L31520-7	Aroclor 1260	571.19	E,L		10.31	20.46	ug/Kg
DUD_6C	3/30/2004	L31520-7	Arsenic, Total, ICP	6.71	<RDL	J	4.09	20.29	mg/Kg
DUD_6C	3/30/2004	L31520-7	Benzo(a)anthracene	238.95			13.09	26.19	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzo(a)pyrene	263.50			19.64	39.28	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzo(b)fluoranthene	307.69			19.64	39.28	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzo(g,h,i)perylene	131.26	G		52.37	104.75	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzo(k)fluoranthene	176.76			19.64	39.28	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzoic Acid	294.60	<RDL	J	86.74	436.99	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzyl Alcohol		<MDL,G	U	39.28	78.56	ug/Kg
DUD_6C	3/30/2004	L31520-7	Benzyl Butyl Phthalate	88.05			39.28	78.56	ug/Kg
DUD_6C	3/30/2004	L31520-7	Beryllium, Total, ICP	0.31	<RDL	J	0.08	0.41	mg/Kg
DUD_6C	3/30/2004	L31520-7	Beta-BHC		<MDL,G	UJ	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Bis(2-Chloroethoxy)Methane		<MDL	U	111.29	222.59	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-7	Bis(2-Chloroethyl)Ether		<MDL,G	U	98.20	196.40	ug/Kg
DUD_6C	3/30/2004	L31520-7	Bis(2-Chloroisopropyl)Ether		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	3/30/2004	L31520-7	Bis(2-Ethylhexyl)Phthalate	1420.62			44.19	91.65	ug/Kg
DUD_6C	3/30/2004	L31520-7	Cadmium, Total, ICP	1.98			0.25	1.22	mg/Kg
DUD_6C	3/30/2004	L31520-7	Caffeine		<MDL	U	39.28	78.56	ug/Kg
DUD_6C	3/30/2004	L31520-7	Carbazole	47.46	<RDL	J	45.83	91.65	ug/Kg
DUD_6C	3/30/2004	L31520-7	Chromium, Total, ICP	47.79			0.41	2.03	mg/Kg
DUD_6C	3/30/2004	L31520-7	Chrysene	297.87			26.19	52.37	ug/Kg
DUD_6C	3/30/2004	L31520-7	Clay	22.91			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	Copper, Total, ICP	79.38			0.33	1.62	mg/Kg
DUD_6C	3/30/2004	L31520-7	Coprostanol		<MDL	U	91.65	183.31	ug/Kg
DUD_6C	3/30/2004	L31520-7	Delta-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Dibenzo(a,h)anthracene		<MDL	U	45.83	91.65	ug/Kg
DUD_6C	3/30/2004	L31520-7	Dibenzofuran		<MDL	U	91.65	183.31	ug/Kg
DUD_6C	3/30/2004	L31520-7	Dieldrin		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	Diethyl Phthalate		<MDL	U	39.28	78.56	ug/Kg
DUD_6C	3/30/2004	L31520-7	Dimethyl Phthalate		<MDL	U	72.01	144.03	ug/Kg
DUD_6C	3/30/2004	L31520-7	Di-N-Butyl Phthalate		<MDL	U	32.73	65.47	ug/Kg
DUD_6C	3/30/2004	L31520-7	Di-N-Octyl Phthalate		<MDL	U	52.37	104.75	ug/Kg
DUD_6C	3/30/2004	L31520-7	Endosulfan I		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	Endosulfan II		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	Endosulfan Sulfate		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	Endrin		<MDL	U	1.64	3.27	ug/Kg
DUD_6C	3/30/2004	L31520-7	Endrin Aldehyde		<MDL,G	U	3.27	6.55	ug/Kg
DUD_6C	3/30/2004	L31520-7	Fluoranthene	635.02			52.37	104.75	ug/Kg
DUD_6C	3/30/2004	L31520-7	Fluorene		<MDL	U	85.11	144.03	ug/Kg
DUD_6C	3/30/2004	L31520-7	Gamma-BHC (Lindane)		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Gamma-Chlordane		<MDL	UJ	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Gravel	5.56	E	J	0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	Heptachlor		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Heptachlor Epoxide		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	3/30/2004	L31520-7	Hexachlorobenzene		<MDL	U	4.42	8.71	ug/Kg
DUD_6C	3/30/2004	L31520-7	Hexachlorobutadiene		<MDL	U	4.91	9.82	ug/Kg
DUD_6C	3/30/2004	L31520-7	Hexachloroethane		<MDL	U	98.20	196.40	ug/Kg
DUD_6C	3/30/2004	L31520-7	Indeno(1,2,3-Cd)Pyrene	136.82			58.92	117.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-7	Iron, Total, ICP	21931.26	G		4.09	20.29	mg/Kg
DUD_6C	3/30/2004	L31520-7	Isophorone		<MDL	U	124.39	248.77	ug/Kg
DUD_6C	3/30/2004	L31520-7	Lead, Total, ICP	103.60			2.45	12.18	mg/Kg
DUD_6C	3/30/2004	L31520-7	Manganese, Total, ICP	229.13			0.16	0.81	mg/Kg
DUD_6C	3/30/2004	L31520-7	Mercury, Total, CVAA	0.26	<RDL,E	J	0.03	0.29	mg/Kg
DUD_6C	3/30/2004	L31520-7	Methoxychlor		<MDL,E	U	8.18	16.37	ug/Kg
DUD_6C	3/30/2004	L31520-7	Naphthalene		<MDL,G	U	91.65	183.31	ug/Kg
DUD_6C	3/30/2004	L31520-7	Nickel, Total, ICP	18.66			1.62	8.12	mg/Kg
DUD_6C	3/30/2004	L31520-7	Nitrobenzene		<MDL	U	104.75	209.49	ug/Kg
DUD_6C	3/30/2004	L31520-7	N-Nitrosodimethylamine		<MDL	R	130.93	261.87	ug/Kg
DUD_6C	3/30/2004	L31520-7	N-Nitrosodi-N-Propylamine		<MDL	U	58.92	117.84	ug/Kg
DUD_6C	3/30/2004	L31520-7	N-Nitrosodiphenylamine		<MDL	U	130.93	261.87	ug/Kg
DUD_6C	3/30/2004	L31520-7	p+0.00	5.89			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p+1.00	15.38			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p+10.0(equal/more than)	20.46			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	p+2.00	30.77			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p+3.00	22.42			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p+4.00	15.22			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p+5.00	7.69			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	p+6.00	28.15			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	p+7.00	15.38			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	p+8.00	1.31	<RDL	J	0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	p+9.00	2.62			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	p-1.00	4.91			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p-2.00	0.82	<RDL	J	0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	p-2.00(less than)	0.49	<RDL	J	0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	Pentachlorophenol		<MDL	U	44.19	175.12	ug/Kg
DUD_6C	3/30/2004	L31520-7	Phenanthrene	274.96	G		26.19	52.37	ug/Kg
DUD_6C	3/30/2004	L31520-7	Phenol		<MDL	U	58.92	117.84	ug/Kg
DUD_6C	3/30/2004	L31520-7	Pyrene	617.02	G		26.19	52.37	ug/Kg
DUD_6C	3/30/2004	L31520-7	Pyridine		<MDL,G	R	180.03	348.61	ug/Kg
DUD_6C	3/30/2004	L31520-7	Sand	89.85			0.16	1.64	%
DUD_6C	3/30/2004	L31520-7	Selenium, Total, ICP		<MDL	U	4.09	20.29	mg/Kg
DUD_6C	3/30/2004	L31520-7	Silt	52.37			0.82	1.64	%
DUD_6C	3/30/2004	L31520-7	Silver, Total, ICP	2.55	L		0.33	1.62	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-7	Thallium, Total, ICP	18.00	<RDL	J	16.20	81.18	mg/Kg
DUD_6C	3/30/2004	L31520-7	Total Organic Carbon	15155.48			1063.83	2127.66	mg/Kg
DUD_6C	3/30/2004	L31520-7	Total Solids	100.00			0.01	0.02	%
DUD_6C	3/30/2004	L31520-7	Toxaphene		<MDL	UJ	16.37	32.73	ug/Kg
DUD_6C	3/30/2004	L31520-7	Zinc, Total, ICP	260.23			0.41	2.03	mg/Kg
DUD_6C	3/30/2004	L31520-15	1,2,4-Trichlorobenzene		<MDL	U	1.86	3.59	ug/Kg
DUD_6C	3/30/2004	L31520-15	1,2-Dichlorobenzene	9.39			1.86	3.59	ug/Kg
DUD_6C	3/30/2004	L31520-15	1,2-Diphenylhydrazine		<MDL	U	67.68	135.36	ug/Kg
DUD_6C	3/30/2004	L31520-15	1,3-Dichlorobenzene		<MDL	U	1.86	3.59	ug/Kg
DUD_6C	3/30/2004	L31520-15	1,4-Dichlorobenzene		<MDL	U	0.90	1.79	ug/Kg
DUD_6C	3/30/2004	L31520-15	2,4,5-Trichlorophenol		<MDL	U	81.22	162.44	ug/Kg
DUD_6C	3/30/2004	L31520-15	2,4,6-Trichlorophenol		<MDL	U	87.99	175.97	ug/Kg
DUD_6C	3/30/2004	L31520-15	2,4-Dichlorophenol		<MDL	U	108.29	216.58	ug/Kg
DUD_6C	3/30/2004	L31520-15	2,4-Dimethylphenol		<MDL,G	UJ	47.38	94.75	ug/Kg
DUD_6C	3/30/2004	L31520-15	2,4-Dinitrotoluene		<MDL	U	20.30	40.61	ug/Kg
DUD_6C	3/30/2004	L31520-15	2,6-Dinitrotoluene		<MDL	U	67.68	135.36	ug/Kg
DUD_6C	3/30/2004	L31520-15	2-Chloronaphthalene		<MDL	U	108.29	216.58	ug/Kg
DUD_6C	3/30/2004	L31520-15	2-Chlorophenol		<MDL	U	54.15	108.29	ug/Kg
DUD_6C	3/30/2004	L31520-15	2-Methylnaphthalene		<MDL	U	94.75	189.51	ug/Kg
DUD_6C	3/30/2004	L31520-15	2-Methylphenol		<MDL	U	108.29	216.58	ug/Kg
DUD_6C	3/30/2004	L31520-15	2-Nitrophenol		<MDL,G	U	101.52	203.05	ug/Kg
DUD_6C	3/30/2004	L31520-15	4,4'-DDD		<MDL,E	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	4,4'-DDE	17.26			1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	4,4'-DDT		<MDL,L,E	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	4-Bromophenyl Phenyl Ether		<MDL	U	60.91	121.83	ug/Kg
DUD_6C	3/30/2004	L31520-15	4-Chlorophenyl Phenyl Ether		<MDL	U	87.99	175.97	ug/Kg
DUD_6C	3/30/2004	L31520-15	4-Methylphenol		<MDL	U	108.29	216.58	ug/Kg
DUD_6C	3/30/2004	L31520-15	Acenaphthene		<MDL	U	47.38	94.75	ug/Kg
DUD_6C	3/30/2004	L31520-15	Acenaphthylene		<MDL	U	101.52	203.05	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aldrin		<MDL	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	Alpha-BHC		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Alpha-Chlordane	4.65	L		0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aluminum, Total, ICP	8358.71	L		8.29	41.12	mg/Kg
DUD_6C	3/30/2004	L31520-15	Aniline		<MDL,X	R	128.60	257.19	ug/Kg
DUD_6C	3/30/2004	L31520-15	Anthracene	85.45	G		27.07	54.15	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-15	Antimony, Total, ICP		<MDL,G	UJ	2.54	12.35	mg/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1016		<MDL,TA,L	U	609.14	1219.97	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1221		<MDL	U	42.30	84.60	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1232		<MDL,TA	U	1522.84	3045.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1242		<MDL,TA	U	1116.75	2233.50	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1248	810.49			22.00	42.30	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1254	954.31			22.00	42.30	ug/Kg
DUD_6C	3/30/2004	L31520-15	Aroclor 1260	1620.98	E,L		22.00	42.30	ug/Kg
DUD_6C	3/30/2004	L31520-15	Arsenic, Total, ICP	13.54	<RDL	J	4.06	20.64	mg/Kg
DUD_6C	3/30/2004	L31520-15	Benzo(a)anthracene	213.20			13.54	27.07	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzo(a)pyrene	247.04			20.30	40.61	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzo(b)fluoranthene	269.04			20.30	40.61	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzo(g,h,i)perylene	111.84	G		54.15	108.29	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzo(k)fluoranthene	177.66			20.30	40.61	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzoic Acid	253.81	<RDL	J	89.68	451.78	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzyl Alcohol		<MDL,G	U	40.61	81.22	ug/Kg
DUD_6C	3/30/2004	L31520-15	Benzyl Butyl Phthalate	121.83			40.61	81.22	ug/Kg
DUD_6C	3/30/2004	L31520-15	Beryllium, Total, ICP	0.22	<RDL	J	0.08	0.41	mg/Kg
DUD_6C	3/30/2004	L31520-15	Beta-BHC		<MDL,G	UJ	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Bis(2-Chloroethoxy)Methane		<MDL	U	115.06	230.12	ug/Kg
DUD_6C	3/30/2004	L31520-15	Bis(2-Chloroethyl)Ether		<MDL,G	U	101.52	203.05	ug/Kg
DUD_6C	3/30/2004	L31520-15	Bis(2-Chloroisopropyl)Ether		<MDL	U	101.52	203.05	ug/Kg
DUD_6C	3/30/2004	L31520-15	Bis(2-Ethylhexyl)Phthalate	1465.31			45.69	94.75	ug/Kg
DUD_6C	3/30/2004	L31520-15	Cadmium, Total, ICP	0.90	<RDL	J	0.25	1.24	mg/Kg
DUD_6C	3/30/2004	L31520-15	Caffeine		<MDL	U	40.61	81.22	ug/Kg
DUD_6C	3/30/2004	L31520-15	Carbazole		<MDL	U	47.38	94.75	ug/Kg
DUD_6C	3/30/2004	L31520-15	Chromium, Total, ICP	24.03			0.41	2.06	mg/Kg
DUD_6C	3/30/2004	L31520-15	Chrysene	258.88			27.07	54.15	ug/Kg
DUD_6C	3/30/2004	L31520-15	Clay	25.21			0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	Copper, Total, ICP	45.69			0.32	1.65	mg/Kg
DUD_6C	3/30/2004	L31520-15	Coprostanol		<MDL	U	94.75	189.51	ug/Kg
DUD_6C	3/30/2004	L31520-15	Delta-BHC		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Dibenzo(a,h)anthracene		<MDL	U	47.38	94.75	ug/Kg
DUD_6C	3/30/2004	L31520-15	Dibenzofuran		<MDL	U	94.75	189.51	ug/Kg
DUD_6C	3/30/2004	L31520-15	Dieldrin		<MDL	U	1.69	3.38	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-15	Diethyl Phthalate		<MDL	U	40.61	81.22	ug/Kg
DUD_6C	3/30/2004	L31520-15	Dimethyl Phthalate		<MDL	U	74.45	148.90	ug/Kg
DUD_6C	3/30/2004	L31520-15	Di-N-Butyl Phthalate		<MDL	U	33.84	67.68	ug/Kg
DUD_6C	3/30/2004	L31520-15	Di-N-Octyl Phthalate		<MDL	U	54.15	108.29	ug/Kg
DUD_6C	3/30/2004	L31520-15	Endosulfan I		<MDL	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	Endosulfan II		<MDL	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	Endosulfan Sulfate		<MDL	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	Endrin		<MDL	U	1.69	3.38	ug/Kg
DUD_6C	3/30/2004	L31520-15	Endrin Aldehyde		<MDL,G	U	3.38	6.77	ug/Kg
DUD_6C	3/30/2004	L31520-15	Fluoranthene	475.47			54.15	108.29	ug/Kg
DUD_6C	3/30/2004	L31520-15	Fluorene		<MDL	U	87.99	148.90	ug/Kg
DUD_6C	3/30/2004	L31520-15	Gamma-BHC (Lindane)		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Gamma-Chlordane		<MDL	UJ	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Gravel	11.51	E	J	0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	Heptachlor		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Heptachlor Epoxide		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	3/30/2004	L31520-15	Hexachlorobenzene		<MDL	U	4.57	9.00	ug/Kg
DUD_6C	3/30/2004	L31520-15	Hexachlorobutadiene		<MDL	U	5.08	10.15	ug/Kg
DUD_6C	3/30/2004	L31520-15	Hexachloroethane		<MDL	U	101.52	203.05	ug/Kg
DUD_6C	3/30/2004	L31520-15	Indeno(1,2,3-Cd)Pyrene	94.75	<RDL	J	60.91	121.83	ug/Kg
DUD_6C	3/30/2004	L31520-15	Iron, Total, ICP	36886.63	G		4.06	20.64	mg/Kg
DUD_6C	3/30/2004	L31520-15	Isophorone		<MDL	U	128.60	257.19	ug/Kg
DUD_6C	3/30/2004	L31520-15	Lead, Total, ICP	49.41			2.54	12.35	mg/Kg
DUD_6C	3/30/2004	L31520-15	Manganese, Total, ICP	153.81			0.16	0.82	mg/Kg
DUD_6C	3/30/2004	L31520-15	Mercury, Total, CVAA	0.32	<RDL,E	J	0.03	0.33	mg/Kg
DUD_6C	3/30/2004	L31520-15	Methoxychlor		<MDL,E	U	8.46	16.92	ug/Kg
DUD_6C	3/30/2004	L31520-15	Naphthalene		<MDL,G	U	94.75	189.51	ug/Kg
DUD_6C	3/30/2004	L31520-15	Nickel, Total, ICP	10.49			1.64	8.24	mg/Kg
DUD_6C	3/30/2004	L31520-15	Nitrobenzene		<MDL	U	108.29	216.58	ug/Kg
DUD_6C	3/30/2004	L31520-15	N-Nitrosodimethylamine		<MDL	R	135.36	270.73	ug/Kg
DUD_6C	3/30/2004	L31520-15	N-Nitrosodi-N-Propylamine		<MDL	U	60.91	121.83	ug/Kg
DUD_6C	3/30/2004	L31520-15	N-Nitrosodiphenylamine		<MDL	U	135.36	270.73	ug/Kg
DUD_6C	3/30/2004	L31520-15	p+0.00	5.08			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p+1.00	15.74			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p+10.0(equal/more than)	21.15			0.85	1.69	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2004	L31520-15	p+2.00	27.58			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p+3.00	21.32			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p+4.00	14.21			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p+5.00	6.60			0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	p+6.00	27.75			0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	p+7.00	14.55			0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	p+8.00		<MDL	U	0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	p+9.00	4.06			0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	p-1.00	3.38			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p-2.00	1.35	<RDL	J	0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	p-2.00(less than)	6.77			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	Pentachlorophenol		<MDL	U	45.69	181.05	ug/Kg
DUD_6C	3/30/2004	L31520-15	Phenanthrene	164.30	G		27.07	54.15	ug/Kg
DUD_6C	3/30/2004	L31520-15	Phenol		<MDL	U	60.91	121.83	ug/Kg
DUD_6C	3/30/2004	L31520-15	Pyrene	556.68	G		27.07	54.15	ug/Kg
DUD_6C	3/30/2004	L31520-15	Pyridine		<MDL,G	R	186.13	360.41	ug/Kg
DUD_6C	3/30/2004	L31520-15	Sand	83.93			0.17	1.69	%
DUD_6C	3/30/2004	L31520-15	Selenium, Total, ICP		<MDL	U	4.06	20.64	mg/Kg
DUD_6C	3/30/2004	L31520-15	Silt	49.07			0.85	1.69	%
DUD_6C	3/30/2004	L31520-15	Silver, Total, ICP	1.67	L		0.32	1.65	mg/Kg
DUD_6C	3/30/2004	L31520-15	Thallium, Total, ICP		<MDL	U	16.41	82.40	mg/Kg
DUD_6C	3/30/2004	L31520-15	Total Organic Carbon	15888.32			1150.59	2301.18	mg/Kg
DUD_6C	3/30/2004	L31520-15	Total Solids	100.00			0.01	0.02	%
DUD_6C	3/30/2004	L31520-15	Toxaphene		<MDL	UJ	16.92	33.84	ug/Kg
DUD_6C	3/30/2004	L31520-15	Zinc, Total, ICP	92.39			0.41	2.06	mg/Kg
DUD_6C	1/31/2005	L34524-7	1,2,4-Trichlorobenzene		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	1/31/2005	L34524-7	1,2-Dichlorobenzene	6.79			0.43	0.87	ug/Kg
DUD_6C	1/31/2005	L34524-7	1,2-Diphenylhydrazine		<MDL	U	16.45	32.89	ug/Kg
DUD_6C	1/31/2005	L34524-7	1,3-Dichlorobenzene		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	1/31/2005	L34524-7	1,4-Dichlorobenzene	6.66			0.21	0.43	ug/Kg
DUD_6C	1/31/2005	L34524-7	2,4,5-Trichlorophenol		<MDL	U	19.74	39.47	ug/Kg
DUD_6C	1/31/2005	L34524-7	2,4,6-Trichlorophenol		<MDL	U	21.38	42.76	ug/Kg
DUD_6C	1/31/2005	L34524-7	2,4-Dichlorophenol		<MDL	U	26.32	52.63	ug/Kg
DUD_6C	1/31/2005	L34524-7	2,4-Dimethylphenol		<MDL	UJ	11.51	23.03	ug/Kg
DUD_6C	1/31/2005	L34524-7	2,4-Dinitrotoluene		<MDL	U	4.93	9.87	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	1/31/2005	L34524-7	2,6-Dinitrotoluene		<MDL	UJ	16.45	32.89	ug/Kg
DUD_6C	1/31/2005	L34524-7	2-Chloronaphthalene		<MDL	U	26.32	52.63	ug/Kg
DUD_6C	1/31/2005	L34524-7	2-Chlorophenol		<MDL	U	13.16	26.32	ug/Kg
DUD_6C	1/31/2005	L34524-7	2-Methylnaphthalene		<MDL	U	23.03	46.05	ug/Kg
DUD_6C	1/31/2005	L34524-7	2-Methylphenol		<MDL	U	26.32	52.63	ug/Kg
DUD_6C	1/31/2005	L34524-7	2-Nitrophenol		<MDL	U	24.67	49.34	ug/Kg
DUD_6C	1/31/2005	L34524-7	4,4'-DDD	9.14			1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	4,4'-DDE		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	4,4'-DDT		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	4-Bromophenyl Phenyl Ether		<MDL	UJ	14.80	29.61	ug/Kg
DUD_6C	1/31/2005	L34524-7	4-Chlorophenyl Phenyl Ether		<MDL	U	21.38	42.76	ug/Kg
DUD_6C	1/31/2005	L34524-7	4-Methylphenol		<MDL	U	26.32	52.63	ug/Kg
DUD_6C	1/31/2005	L34524-7	Acenaphthene	12.83	<RDL	J	11.51	23.03	ug/Kg
DUD_6C	1/31/2005	L34524-7	Acenaphthylene		<MDL	U	24.67	49.34	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aldrin		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	Alpha-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Alpha-Chlordane		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aluminum, Total, ICP	15805.92			8.22	40.95	mg/Kg
DUD_6C	1/31/2005	L34524-7	Aniline		<MDL,X	UJ	31.25	62.50	ug/Kg
DUD_6C	1/31/2005	L34524-7	Anthracene	72.70		J	6.58	13.16	ug/Kg
DUD_6C	1/31/2005	L34524-7	Antimony, Total, ICP		<MDL,G	UJ	2.47	12.29	mg/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1016		<MDL,TA	U	263.16	539.47	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1221		<MDL	U	4.11	8.22	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1232		<MDL,TA	U	641.45	1282.89	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1242		<MDL,TA	U	312.50	615.13	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1248	439.14	E,TA		2.14	4.11	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1254	389.80	TA		2.14	4.11	ug/Kg
DUD_6C	1/31/2005	L34524-7	Aroclor 1260	160.36	E,TA		2.14	4.11	ug/Kg
DUD_6C	1/31/2005	L34524-7	Arsenic, Total, ICP	8.22	<RDL	J	4.11	20.56	mg/Kg
DUD_6C	1/31/2005	L34524-7	Benzo(a)anthracene	152.80		J	3.29	6.58	ug/Kg
DUD_6C	1/31/2005	L34524-7	Benzo(a)pyrene	171.05			4.93	9.87	ug/Kg
DUD_6C	1/31/2005	L34524-7	Benzo(b)fluoranthene	231.91			4.93	9.87	ug/Kg
DUD_6C	1/31/2005	L34524-7	Benzo(g,h,i)perylene	97.20			13.16	26.32	ug/Kg
DUD_6C	1/31/2005	L34524-7	Benzo(k)fluoranthene	154.93		J	4.93	9.87	ug/Kg
DUD_6C	1/31/2005	L34524-7	Benzoic Acid	149.34	E	J	21.38	109.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	1/31/2005	L34524-7	Benzyl Alcohol		<MDL	U	9.87	19.74	ug/Kg
DUD_6C	1/31/2005	L34524-7	Benzyl Butyl Phthalate	29.77			9.87	19.74	ug/Kg
DUD_6C	1/31/2005	L34524-7	Beryllium, Total, ICP	0.38	<RDL	J	0.08	0.41	mg/Kg
DUD_6C	1/31/2005	L34524-7	Beta-BHC		<MDL,L	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Bis(2-Chloroethoxy)Methane		<MDL	U	27.96	55.92	ug/Kg
DUD_6C	1/31/2005	L34524-7	Bis(2-Chloroethyl)Ether		<MDL	U	24.67	49.34	ug/Kg
DUD_6C	1/31/2005	L34524-7	Bis(2-Chloroisopropyl)Ether		<MDL	U	24.67	49.34	ug/Kg
DUD_6C	1/31/2005	L34524-7	Bis(2-Ethylhexyl)Phthalate	580.59			11.02	23.03	ug/Kg
DUD_6C	1/31/2005	L34524-7	Cadmium, Total, ICP	0.77	<RDL	J	0.25	1.23	mg/Kg
DUD_6C	1/31/2005	L34524-7	Caffeine		<MDL	U	9.87	19.74	ug/Kg
DUD_6C	1/31/2005	L34524-7	Carbazole	30.10	E		11.51	23.03	ug/Kg
DUD_6C	1/31/2005	L34524-7	Chromium, Total, ICP	33.22			0.41	2.06	mg/Kg
DUD_6C	1/31/2005	L34524-7	Chrysene	233.55		J	6.58	13.16	ug/Kg
DUD_6C	1/31/2005	L34524-7	Clay	13.32			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	Copper, Total, ICP	71.55			0.33	1.64	mg/Kg
DUD_6C	1/31/2005	L34524-7	Coprostanol		<MDL	U	23.03	46.05	ug/Kg
DUD_6C	1/31/2005	L34524-7	Delta-BHC		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Dibenzo(a,h)anthracene	46.55			11.51	23.03	ug/Kg
DUD_6C	1/31/2005	L34524-7	Dibenzofuran		<MDL,E	U	23.03	46.05	ug/Kg
DUD_6C	1/31/2005	L34524-7	Dieldrin		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	Diethyl Phthalate		<MDL	UJ	9.87	19.74	ug/Kg
DUD_6C	1/31/2005	L34524-7	Dimethyl Phthalate		<MDL	U	18.09	36.18	ug/Kg
DUD_6C	1/31/2005	L34524-7	Di-N-Butyl Phthalate		B	U	59.38	16.45	ug/Kg
DUD_6C	1/31/2005	L34524-7	Di-N-Octyl Phthalate		<MDL	U	13.16	26.32	ug/Kg
DUD_6C	1/31/2005	L34524-7	Endosulfan I		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	Endosulfan II		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	Endosulfan Sulfate		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	Endrin		<MDL	U	1.64	3.29	ug/Kg
DUD_6C	1/31/2005	L34524-7	Endrin Aldehyde		<MDL	UJ	3.29	6.58	ug/Kg
DUD_6C	1/31/2005	L34524-7	Fines	59.05			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	Fluoranthene	330.59			13.16	26.32	ug/Kg
DUD_6C	1/31/2005	L34524-7	Fluorene	27.96	<RDL,E	J	21.38	36.18	ug/Kg
DUD_6C	1/31/2005	L34524-7	Gamma-BHC (Lindane)		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Gamma-Chlordane		<MDL	UJ	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Gravel	6.74		J	0.16	1.64	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	1/31/2005	L34524-7	Heptachlor		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Heptachlor Epoxide		<MDL	U	0.82	1.64	ug/Kg
DUD_6C	1/31/2005	L34524-7	Hexachlorobenzene		<MDL	U	1.09	2.19	ug/Kg
DUD_6C	1/31/2005	L34524-7	Hexachlorobutadiene		<MDL	U	1.23	2.47	ug/Kg
DUD_6C	1/31/2005	L34524-7	Hexachloroethane		<MDL	U	24.67	49.34	ug/Kg
DUD_6C	1/31/2005	L34524-7	Indeno(1,2,3-Cd)Pyrene	82.40			14.80	29.61	ug/Kg
DUD_6C	1/31/2005	L34524-7	Iron, Total, ICP	25493.42			4.11	20.56	mg/Kg
DUD_6C	1/31/2005	L34524-7	Isophorone		<MDL	U	31.25	62.50	ug/Kg
DUD_6C	1/31/2005	L34524-7	Lead, Total, ICP	54.11			2.47	12.29	mg/Kg
DUD_6C	1/31/2005	L34524-7	Manganese, Total, ICP	282.89			0.16	0.82	mg/Kg
DUD_6C	1/31/2005	L34524-7	Mercury, Total, CVAA	0.23	<RDL	J	0.03	0.34	mg/Kg
DUD_6C	1/31/2005	L34524-7	Methoxychlor		<MDL	U	8.22	16.45	ug/Kg
DUD_6C	1/31/2005	L34524-7	Naphthalene		<MDL	U	23.03	46.05	ug/Kg
DUD_6C	1/31/2005	L34524-7	Nickel, Total, ICP	18.91			1.64	8.19	mg/Kg
DUD_6C	1/31/2005	L34524-7	Nitrobenzene		<MDL	U	26.32	52.63	ug/Kg
DUD_6C	1/31/2005	L34524-7	N-Nitrosodimethylamine		<MDL	U	32.89	65.79	ug/Kg
DUD_6C	1/31/2005	L34524-7	N-Nitrosodi-N-Propylamine		<MDL	U	14.80	29.61	ug/Kg
DUD_6C	1/31/2005	L34524-7	N-Nitrosodiphenylamine		<MDL	U	32.89	65.79	ug/Kg
DUD_6C	1/31/2005	L34524-7	p+0.00	5.10			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p+1.00	11.35			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p+10.0(equal/more than)	9.38			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	p+2.00	27.63			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p+3.00	31.09			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p+4.00	18.91			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p+5.00	14.80			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	p+6.00	8.06			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	p+7.00	14.80			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	p+8.00	8.06			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	p+9.00	3.95			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	p-1.00	3.95			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p-2.00	0.82	<RDL	J	0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	p-2.00(less than)	1.97			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	Pentachlorophenol		<MDL	U	11.02	43.91	ug/Kg
DUD_6C	1/31/2005	L34524-7	Phenanthrene	142.11	E	J	6.58	13.16	ug/Kg
DUD_6C	1/31/2005	L34524-7	Phenol	18.09	<RDL,E	J	14.80	29.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	1/31/2005	L34524-7	Pyrene	328.95			6.58	13.16	ug/Kg
DUD_6C	1/31/2005	L34524-7	Pyridine		<MDL	U	44.41	87.66	ug/Kg
DUD_6C	1/31/2005	L34524-7	Sand	94.08			0.16	1.64	%
DUD_6C	1/31/2005	L34524-7	Selenium, Total, ICP		<MDL	U	4.11	20.56	mg/Kg
DUD_6C	1/31/2005	L34524-7	Silt	45.72			0.82	1.64	%
DUD_6C	1/31/2005	L34524-7	Silver, Total, ICP	1.97	L		0.33	1.64	mg/Kg
DUD_6C	1/31/2005	L34524-7	Thallium, Total, ICP		<MDL	U	16.45	81.91	mg/Kg
DUD_6C	1/31/2005	L34524-7	Total Organic Carbon	13092.11			1134.87	2286.18	mg/Kg
DUD_6C	1/31/2005	L34524-7	Total Solids	100.00			0.01	0.02	%
DUD_6C	1/31/2005	L34524-7	Toxaphene		<MDL	UJ	16.45	32.89	ug/Kg
DUD_6C	1/31/2005	L34524-7	Zinc, Total, ICP	117.93			0.41	2.06	mg/Kg
DUD_6C	3/24/2005	L34971-7	1,2,4-Trichlorobenzene		<MDL	U	0.29	0.60	ug/Kg
DUD_6C	3/24/2005	L34971-7	1,2-Dichlorobenzene		<MDL	U	0.29	0.60	ug/Kg
DUD_6C	3/24/2005	L34971-7	1,2-Diphenylhydrazine		<MDL	U	11.33	22.65	ug/Kg
DUD_6C	3/24/2005	L34971-7	1,3-Dichlorobenzene		<MDL	U	0.29	0.60	ug/Kg
DUD_6C	3/24/2005	L34971-7	1,4-Dichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_6C	3/24/2005	L34971-7	2,4,5-Trichlorophenol		<MDL	U	13.59	27.18	ug/Kg
DUD_6C	3/24/2005	L34971-7	2,4,6-Trichlorophenol		<MDL	U	14.72	29.45	ug/Kg
DUD_6C	3/24/2005	L34971-7	2,4-Dichlorophenol		<MDL	U	18.12	36.24	ug/Kg
DUD_6C	3/24/2005	L34971-7	2,4-Dimethylphenol		<MDL,X	UJ	7.93	15.86	ug/Kg
DUD_6C	3/24/2005	L34971-7	2,4-Dinitrotoluene		<MDL	U	3.40	6.80	ug/Kg
DUD_6C	3/24/2005	L34971-7	2,6-Dinitrotoluene		<MDL	U	11.33	22.65	ug/Kg
DUD_6C	3/24/2005	L34971-7	2-Chloronaphthalene		<MDL	U	18.12	36.24	ug/Kg
DUD_6C	3/24/2005	L34971-7	2-Chlorophenol		<MDL	U	9.06	18.12	ug/Kg
DUD_6C	3/24/2005	L34971-7	2-Methylnaphthalene		<MDL	U	15.86	31.71	ug/Kg
DUD_6C	3/24/2005	L34971-7	2-Methylphenol		<MDL	U	18.12	36.24	ug/Kg
DUD_6C	3/24/2005	L34971-7	2-Nitrophenol		<MDL	U	16.99	33.98	ug/Kg
DUD_6C	3/24/2005	L34971-7	4,4'-DDD		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	4,4'-DDE		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	4,4'-DDT		<MDL,L	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	4-Bromophenyl Phenyl Ether		<MDL	U	10.19	20.39	ug/Kg
DUD_6C	3/24/2005	L34971-7	4-Chlorophenyl Phenyl Ether		<MDL	U	14.72	29.45	ug/Kg
DUD_6C	3/24/2005	L34971-7	4-Methylphenol		<MDL	U	18.12	36.24	ug/Kg
DUD_6C	3/24/2005	L34971-7	Acenaphthene		<MDL	U	7.93	15.86	ug/Kg
DUD_6C	3/24/2005	L34971-7	Acenaphthylene		<MDL	U	16.99	33.98	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/24/2005	L34971-7	Aldrin		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	Alpha-BHC		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Alpha-Chlordane		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aluminum, Total, ICP	9139.30			5.66	28.31	mg/Kg
DUD_6C	3/24/2005	L34971-7	Aniline		<MDL,X	UJ	21.52	43.04	ug/Kg
DUD_6C	3/24/2005	L34971-7	Anthracene		<MDL	UJ	4.53	9.06	ug/Kg
DUD_6C	3/24/2005	L34971-7	Antimony, Total, ICP		<MDL,G	UJ	1.70	8.48	mg/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1016		<MDL	U	1.47	2.83	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1221		<MDL	U	2.83	5.66	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1232		<MDL	U	2.83	5.66	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1242		<MDL	U	1.47	2.83	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1248		<MDL	U	1.47	2.83	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1254	2.04	<RDL	J	1.47	2.83	ug/Kg
DUD_6C	3/24/2005	L34971-7	Aroclor 1260		<MDL	U	1.47	2.83	ug/Kg
DUD_6C	3/24/2005	L34971-7	Arsenic, Total, ICP		<MDL	U	2.83	14.16	mg/Kg
DUD_6C	3/24/2005	L34971-7	Benzo(a)anthracene	3.51	<RDL	J	2.27	4.53	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzo(a)pyrene	3.85	<RDL	J	3.40	6.80	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzo(b)fluoranthene	4.42	<RDL	J	3.40	6.80	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzo(g,h,i)perylene		<MDL	U	9.06	18.12	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzo(k)fluoranthene	4.42	<RDL	J	3.40	6.80	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzoic Acid	23.78	<RDL	J	14.72	75.54	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzyl Alcohol		<MDL	U	6.80	13.59	ug/Kg
DUD_6C	3/24/2005	L34971-7	Benzyl Butyl Phthalate		<MDL	U	6.80	13.59	ug/Kg
DUD_6C	3/24/2005	L34971-7	Beryllium, Total, ICP	0.19	<RDL	J	0.06	0.28	mg/Kg
DUD_6C	3/24/2005	L34971-7	Beta-BHC		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Bis(2-Chloroethoxy)Methane		<MDL	U	19.25	38.51	ug/Kg
DUD_6C	3/24/2005	L34971-7	Bis(2-Chloroethyl)Ether		<MDL	U	16.99	33.98	ug/Kg
DUD_6C	3/24/2005	L34971-7	Bis(2-Chloroisopropyl)Ether		<MDL	U	16.99	33.98	ug/Kg
DUD_6C	3/24/2005	L34971-7	Bis(2-Ethylhexyl)Phthalate	12.46	<RDL	J	7.59	15.86	ug/Kg
DUD_6C	3/24/2005	L34971-7	Cadmium, Total, ICP		<MDL	U	0.17	0.85	mg/Kg
DUD_6C	3/24/2005	L34971-7	Caffeine		<MDL	U	6.80	13.59	ug/Kg
DUD_6C	3/24/2005	L34971-7	Carbazole		<MDL	U	7.93	15.86	ug/Kg
DUD_6C	3/24/2005	L34971-7	Chromium, Total, ICP	15.29			0.28	1.42	mg/Kg
DUD_6C	3/24/2005	L34971-7	Chrysene	5.66	<RDL	J	4.53	9.06	ug/Kg
DUD_6C	3/24/2005	L34971-7	Clay		<MDL	UJ	0.57	1.13	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/24/2005	L34971-7	Copper, Total, ICP	28.31			0.23	1.13	mg/Kg
DUD_6C	3/24/2005	L34971-7	Coprostanol		<MDL	U	15.86	31.71	ug/Kg
DUD_6C	3/24/2005	L34971-7	Delta-BHC		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Dibenzo(a,h)anthracene		<MDL	U	7.93	15.86	ug/Kg
DUD_6C	3/24/2005	L34971-7	Dibenzofuran		<MDL	U	15.86	31.71	ug/Kg
DUD_6C	3/24/2005	L34971-7	Dieldrin		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	Diethyl Phthalate	7.81	<RDL	J	6.80	13.59	ug/Kg
DUD_6C	3/24/2005	L34971-7	Dimethyl Phthalate		<MDL	U	12.46	24.92	ug/Kg
DUD_6C	3/24/2005	L34971-7	Di-N-Butyl Phthalate		B	U	13.02	11.33	ug/Kg
DUD_6C	3/24/2005	L34971-7	Di-N-Octyl Phthalate		<MDL	U	9.06	18.12	ug/Kg
DUD_6C	3/24/2005	L34971-7	Endosulfan I		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	Endosulfan II		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	Endosulfan Sulfate		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	Endrin		<MDL	U	1.13	2.27	ug/Kg
DUD_6C	3/24/2005	L34971-7	Endrin Aldehyde		<MDL	U	2.27	4.53	ug/Kg
DUD_6C	3/24/2005	L34971-7	Fines		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	Fluoranthene		<MDL	U	9.06	18.12	ug/Kg
DUD_6C	3/24/2005	L34971-7	Fluorene		<MDL	U	14.72	24.92	ug/Kg
DUD_6C	3/24/2005	L34971-7	Gamma-BHC (Lindane)		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Gamma-Chlordane		<MDL	UJ	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Gravel	55.27		J	0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	Heptachlor		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Heptachlor Epoxide		<MDL	U	0.57	1.13	ug/Kg
DUD_6C	3/24/2005	L34971-7	Hexachlorobenzene		<MDL	U	0.75	1.51	ug/Kg
DUD_6C	3/24/2005	L34971-7	Hexachlorobutadiene		<MDL	U	0.85	1.70	ug/Kg
DUD_6C	3/24/2005	L34971-7	Hexachloroethane		<MDL	U	16.99	33.98	ug/Kg
DUD_6C	3/24/2005	L34971-7	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.19	20.39	ug/Kg
DUD_6C	3/24/2005	L34971-7	Iron, Total, ICP	15855.04			2.83	14.16	mg/Kg
DUD_6C	3/24/2005	L34971-7	Isophorone		<MDL	U	21.52	43.04	ug/Kg
DUD_6C	3/24/2005	L34971-7	Lead, Total, ICP		<MDL	U	1.70	8.48	mg/Kg
DUD_6C	3/24/2005	L34971-7	Manganese, Total, ICP	236.69			0.11	0.57	mg/Kg
DUD_6C	3/24/2005	L34971-7	Mercury, Total, CVAA		<MDL	U	0.02	0.23	mg/Kg
DUD_6C	3/24/2005	L34971-7	Methoxychlor		<MDL	U	5.66	11.33	ug/Kg
DUD_6C	3/24/2005	L34971-7	Naphthalene		<MDL	U	15.86	31.71	ug/Kg
DUD_6C	3/24/2005	L34971-7	Nickel, Total, ICP	16.53			1.13	5.65	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/24/2005	L34971-7	Nitrobenzene		<MDL	U	18.12	36.24	ug/Kg
DUD_6C	3/24/2005	L34971-7	N-Nitrosodimethylamine		<MDL	U	22.65	45.30	ug/Kg
DUD_6C	3/24/2005	L34971-7	N-Nitrosodi-N-Propylamine		<MDL	U	10.19	20.39	ug/Kg
DUD_6C	3/24/2005	L34971-7	N-Nitrosodiphenylamine		<MDL,X	U	22.65	45.30	ug/Kg
DUD_6C	3/24/2005	L34971-7	p+0.00	4.76			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p+1.00	7.13			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p+10.0(equal/more than)		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	p+2.00	25.03			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p+3.00	17.78			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p+4.00	1.81			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p+5.00		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	p+6.00		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	p+7.00		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	p+8.00		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	p+9.00		<MDL	U	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	p-1.00	24.92			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p-2.00	15.06			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	p-2.00(less than)	15.18			0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	Pentachlorophenol		<MDL	U	7.59	30.24	ug/Kg
DUD_6C	3/24/2005	L34971-7	Phenanthrene		<MDL	U	4.53	9.06	ug/Kg
DUD_6C	3/24/2005	L34971-7	Phenol		<MDL	U	10.19	20.39	ug/Kg
DUD_6C	3/24/2005	L34971-7	Pyrene	6.34	<RDL	J	4.53	9.06	ug/Kg
DUD_6C	3/24/2005	L34971-7	Pyridine		<MDL,X	UJ	30.58	60.36	ug/Kg
DUD_6C	3/24/2005	L34971-7	Sand	56.51		J	0.11	1.13	%
DUD_6C	3/24/2005	L34971-7	Selenium, Total, ICP		<MDL	U	2.83	14.16	mg/Kg
DUD_6C	3/24/2005	L34971-7	Silt		<MDL	UJ	0.57	1.13	%
DUD_6C	3/24/2005	L34971-7	Silver, Total, ICP	0.87	<RDL	J	0.23	1.13	mg/Kg
DUD_6C	3/24/2005	L34971-7	Thallium, Total, ICP		<MDL	U	22.65	113.14	mg/Kg
DUD_6C	3/24/2005	L34971-7	Total Organic Carbon		<MDL	U	509.63	1021.52	mg/Kg
DUD_6C	3/24/2005	L34971-7	Total Solids	100.00			0.01	0.01	%
DUD_6C	3/24/2005	L34971-7	Toxaphene		<MDL	UJ	11.33	22.65	ug/Kg
DUD_6C	3/24/2005	L34971-7	Zinc, Total, ICP	25.14			0.28	1.42	mg/Kg
DUD_6C	3/10/2006	L38327-5	1,2,4-Trichlorobenzene		<MDL	U	0.34	0.67	ug/Kg
DUD_6C	3/10/2006	L38327-5	1,2-Dichlorobenzene		<MDL	U	0.34	0.67	ug/Kg
DUD_6C	3/10/2006	L38327-5	1,3-Dichlorobenzene		<MDL	U	0.34	0.67	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/10/2006	L38327-5	1,4-Dichlorobenzene		<MDL	U	0.34	0.67	ug/Kg
DUD_6C	3/10/2006	L38327-5	2,4-Dimethylphenol		<MDL	UJ	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	2-Methylnaphthalene		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	2-Methylphenol		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	4,4'-DDD		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	4,4'-DDE		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	4,4'-DDT		<MDL,L	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	4-Methylphenol		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Acenaphthene		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Acenaphthylene		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aldrin		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	Alpha-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Alpha-Chlordane		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aluminum, Total, ICP	8549.81			6.31	31.78	mg/Kg
DUD_6C	3/10/2006	L38327-5	Anthracene	11.08			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Antimony, Total, ICP		<MDL,G	UJ	1.89	9.53	mg/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1016		<MDL,TA	U	4.29	8.45	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1221		<MDL	U	3.15	6.31	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1232		<MDL,TA	U	7.31	14.50	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1242		<MDL,TA	U	9.21	18.41	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1248	9.07			1.64	3.15	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1254	13.37			1.64	3.15	ug/Kg
DUD_6C	3/10/2006	L38327-5	Aroclor 1260	12.52			1.64	3.15	ug/Kg
DUD_6C	3/10/2006	L38327-5	Arsenic, Total, ICP	3.28	<RDL	J	3.15	15.89	mg/Kg
DUD_6C	3/10/2006	L38327-5	Benzo(a)anthracene	37.45			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzo(a)pyrene	38.71			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzo(b)fluoranthene	41.36			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzo(g,h,i)perylene	21.31			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzo(k)fluoranthene	42.75			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzoic Acid	68.47			16.39	33.67	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzyl Alcohol		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Benzyl Butyl Phthalate	15.01			6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Beryllium, Total, ICP	0.10	<RDL	J	0.06	0.32	mg/Kg
DUD_6C	3/10/2006	L38327-5	Beta-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Bis(2-Ethylhexyl)Phthalate	93.44			6.68	13.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/10/2006	L38327-5	Cadmium, Total, ICP		<MDL	U	0.19	0.95	mg/Kg
DUD_6C	3/10/2006	L38327-5	Caffeine		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Carbazole		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Chromium, Total, ICP	14.50			0.32	1.59	mg/Kg
DUD_6C	3/10/2006	L38327-5	Chrysene	43.00			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Clay	5.67	E		0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	Copper, Total, ICP	32.03			0.25	1.27	mg/Kg
DUD_6C	3/10/2006	L38327-5	Coprostanol		<MDL	U	66.83	134.93	ug/Kg
DUD_6C	3/10/2006	L38327-5	Delta-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Dibenzo(a,h)anthracene	6.31	<RDL	J	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Dibenzofuran		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Dieldrin		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	Diethyl Phthalate		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Dimethyl Phthalate		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Di-N-Butyl Phthalate		B	U	28.63	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Di-N-Octyl Phthalate		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Endosulfan I		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	Endosulfan II		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	Endosulfan Sulfate		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	Endrin		<MDL	U	1.26	2.52	ug/Kg
DUD_6C	3/10/2006	L38327-5	Endrin Aldehyde		<MDL	U	2.52	5.04	ug/Kg
DUD_6C	3/10/2006	L38327-5	Fines	7.06			0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	Fluoranthene	66.83			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Fluorene		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Gamma-BHC (Lindane)		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Gamma-Chlordane		<MDL	UJ	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Gravel	35.44			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	Heptachlor		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Heptachlor Epoxide		<MDL	U	0.63	1.26	ug/Kg
DUD_6C	3/10/2006	L38327-5	Hexachlorobenzene		<MDL	U	0.67	1.35	ug/Kg
DUD_6C	3/10/2006	L38327-5	Hexachlorobutadiene		<MDL	U	1.64	3.37	ug/Kg
DUD_6C	3/10/2006	L38327-5	Hexachloroethane		<MDL	U	1.64	3.37	ug/Kg
DUD_6C	3/10/2006	L38327-5	Indeno(1,2,3-Cd)Pyrene	20.30			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Iron, Total, ICP	15510.72			3.15	15.89	mg/Kg
DUD_6C	3/10/2006	L38327-5	Lead, Total, ICP	4.79	<RDL	J	1.89	9.53	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/10/2006	L38327-5	Manganese, Total, ICP	229.51			0.13	0.64	mg/Kg
DUD_6C	3/10/2006	L38327-5	Mercury, Total, CVAA	0.05	<RDL	J	0.02	0.24	mg/Kg
DUD_6C	3/10/2006	L38327-5	Methoxychlor		<MDL	U	6.31	12.61	ug/Kg
DUD_6C	3/10/2006	L38327-5	Naphthalene		<MDL	U	3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Nickel, Total, ICP	13.11			1.26	6.36	mg/Kg
DUD_6C	3/10/2006	L38327-5	N-Nitrosodiphenylamine		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	p+0.00	5.30			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p+1.00	10.21			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p+10.0(equal/more than)	1.39			0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	p+2.00	38.08			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p+3.00	25.60			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p+4.00	3.53			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p+5.00	1.39			0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	p+6.00		<MDL	U	0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	p+7.00		<MDL	U	0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	p+8.00		<MDL	U	0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	p+9.00	4.29			0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	p-1.00	17.28			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p-2.00	9.58			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	p-2.00(less than)	8.70			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	Pentachlorophenol		<MDL	U	16.39	33.67	ug/Kg
DUD_6C	3/10/2006	L38327-5	Phenanthrene	23.33			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Phenol		<MDL	U	6.68	13.49	ug/Kg
DUD_6C	3/10/2006	L38327-5	Pyrene	55.49			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Sand	82.60			0.13	1.26	%
DUD_6C	3/10/2006	L38327-5	Selenium, Total, ICP		<MDL	U	3.15	15.89	mg/Kg
DUD_6C	3/10/2006	L38327-5	Silt	1.39			0.63	1.26	%
DUD_6C	3/10/2006	L38327-5	Silver, Total, ICP	0.28	<RDL,E	J	0.25	1.27	mg/Kg
DUD_6C	3/10/2006	L38327-5	Thallium, Total, ICP		<MDL	U	12.61	63.56	mg/Kg
DUD_6C	3/10/2006	L38327-5	Total HPAHS	373.27			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Total LPAHs	40.48			3.40	6.72	ug/Kg
DUD_6C	3/10/2006	L38327-5	Total Organic Carbon	2244.64			580.08	1160.15	mg/Kg
DUD_6C	3/10/2006	L38327-5	Total Solids	100.00			0.01	0.01	%
DUD_6C	3/10/2006	L38327-5	Toxaphene		<MDL	UJ	12.61	25.22	ug/Kg
DUD_6C	3/10/2006	L38327-5	Zinc, Total, ICP	30.90			0.32	1.59	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/3/2007	L42274-5	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.25	ug/Kg
DUD_6C	4/3/2007	L42274-5	1,2-Dichlorobenzene		<MDL	U	0.25	0.51	ug/Kg
DUD_6C	4/3/2007	L42274-5	1,3-Dichlorobenzene		<MDL	U	0.25	0.51	ug/Kg
DUD_6C	4/3/2007	L42274-5	1,4-Dichlorobenzene		<MDL	U	0.25	0.51	ug/Kg
DUD_6C	4/3/2007	L42274-5	2,4-Dimethylphenol		<MDL	UJ	1.27	2.54	ug/Kg
DUD_6C	4/3/2007	L42274-5	2-Methylnaphthalene		<MDL	U	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	2-Methylphenol		<MDL	U	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	4,4'-DDD		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	4,4'-DDE		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	4,4'-DDT		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	4-Methylphenol		<MDL	U	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Acenaphthene	3.17	<RDL	J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Acenaphthylene		<MDL	U	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aldrin		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Alpha-BHC		<MDL	U	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Alpha-Chlordane		<MDL	UJ	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aluminum, Total, ICP	12309.64	L		6.35	31.60	mg/Kg
DUD_6C	4/3/2007	L42274-5	Anthracene	10.33			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Antimony, Total, ICP		<MDL,G	UJ	0.95	4.75	mg/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1016		<MDL,TA	U	4.70	9.39	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1221		<MDL	U	2.16	4.23	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1232		<MDL,TA	U	7.74	15.61	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1242		<MDL,TA	U	15.23	30.84	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1248	8.88			1.05	2.12	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1254	14.34			1.05	2.12	ug/Kg
DUD_6C	4/3/2007	L42274-5	Aroclor 1260	9.49	L	J	1.05	2.12	ug/Kg
DUD_6C	4/3/2007	L42274-5	Arsenic, Total, ICP	5.08	<RDL	J	1.52	7.91	mg/Kg
DUD_6C	4/3/2007	L42274-5	Benzo(a)anthracene	35.15		J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzo(a)pyrene	36.68			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzo(b)fluoranthene	57.11			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzo(g,h,i)perylene	22.72			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzo(k)fluoranthene	24.11			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzoic Acid	62.06			12.69	25.38	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzyl Alcohol		<MDL	U	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Benzyl Butyl Phthalate	18.15			1.27	2.54	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/3/2007	L42274-5	Beryllium, Total, ICP	0.23	<RDL	J	0.06	0.32	mg/Kg
DUD_6C	4/3/2007	L42274-5	Beta-BHC		<MDL	U	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Bis(2-Ethylhexyl)Phthalate	73.86	B		5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Cadmium, Total, ICP		<MDL	U	0.13	0.63	mg/Kg
DUD_6C	4/3/2007	L42274-5	Carbazole	4.44	<RDL	J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Chromium, Total, ICP	16.75			0.19	0.95	mg/Kg
DUD_6C	4/3/2007	L42274-5	Chrysene	52.66		J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Clay	5.08			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	Copper, Total, ICP	31.60			0.25	1.27	mg/Kg
DUD_6C	4/3/2007	L42274-5	Coprostanol	244.92			50.76	101.52	ug/Kg
DUD_6C	4/3/2007	L42274-5	Delta-BHC		<MDL	U	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Dibenzo(a,h)anthracene	6.04			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Dibenzofuran	3.05	<RDL	J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Dieldrin		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Diethyl Phthalate		<MDL	UJ	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Dimethyl Phthalate		<MDL	U	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Di-N-Butyl Phthalate	5.33	<RDL	J	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Di-N-Octyl Phthalate		<MDL	U	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Endosulfan I		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Endosulfan II		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Endosulfan Sulfate		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Endrin		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Endrin Aldehyde		<MDL	U	0.85	1.69	ug/Kg
DUD_6C	4/3/2007	L42274-5	Fines	20.56			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	Fluoranthene	75.63			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Fluorene	4.19	<RDL	J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Gamma-BHC (Lindane)		<MDL	U	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Gravel	52.03			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	Heptachlor		<MDL	U	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Heptachlor Epoxide		<MDL	U	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Hexachlorobenzene		<MDL	U	0.13	0.25	ug/Kg
DUD_6C	4/3/2007	L42274-5	Hexachlorobutadiene		<MDL	U	0.63	1.27	ug/Kg
DUD_6C	4/3/2007	L42274-5	Hexachloroethane		<MDL	U	1.27	2.54	ug/Kg
DUD_6C	4/3/2007	L42274-5	Indeno(1,2,3-Cd)Pyrene	25.89			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Iron, Total, ICP	18781.73			3.17	15.86	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/3/2007	L42274-5	Lead, Total, ICP	10.37			1.27	6.33	mg/Kg
DUD_6C	4/3/2007	L42274-5	Manganese, Total, ICP	261.42			0.13	0.63	mg/Kg
DUD_6C	4/3/2007	L42274-5	Mercury, Total, CVAA	0.05	<RDL	J	0.01	0.06	mg/Kg
DUD_6C	4/3/2007	L42274-5	Methoxychlor		<MDL	U	4.19	8.46	ug/Kg
DUD_6C	4/3/2007	L42274-5	Naphthalene		<MDL	U	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Nickel, Total, ICP	13.71			0.32	1.59	mg/Kg
DUD_6C	4/3/2007	L42274-5	N-Nitrosodiphenylamine		<MDL	U	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	p+0.00	4.57			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p+1.00	6.09			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p+10.0(equal/more than)	3.43			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	p+2.00	24.37			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p+3.00	15.99			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p+4.00	4.06			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p+5.00	5.08			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	p+6.00	3.43			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	p+7.00	5.08			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	p+8.00	1.78			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	p+9.00	1.78			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	p-1.00	19.42			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p-2.00	16.37			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	p-2.00(less than)	16.24			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	Pentachlorophenol		<MDL	UJ	12.69	25.38	ug/Kg
DUD_6C	4/3/2007	L42274-5	Phenanthrene	26.02		J	2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Phenol		<MDL	U	5.08	10.15	ug/Kg
DUD_6C	4/3/2007	L42274-5	Pyrene	66.50			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Sand	55.08			0.13	1.27	%
DUD_6C	4/3/2007	L42274-5	Selenium, Total, ICP		<MDL	U	1.52	7.91	mg/Kg
DUD_6C	4/3/2007	L42274-5	Silt	15.36			0.63	1.27	%
DUD_6C	4/3/2007	L42274-5	Silver, Total, ICP		<MDL	U	0.25	1.27	mg/Kg
DUD_6C	4/3/2007	L42274-5	Thallium, Total, ICP		<MDL	U	2.54	12.66	mg/Kg
DUD_6C	4/3/2007	L42274-5	Total HPAHS	402.28			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Total LPAHs	47.21			2.54	5.08	ug/Kg
DUD_6C	4/3/2007	L42274-5	Total Organic Carbon	6979.70			1116.75	2246.19	mg/Kg
DUD_6C	4/3/2007	L42274-5	Total Solids	100.00			0.01	0.01	%
DUD_6C	4/3/2007	L42274-5	Toxaphene		<MDL	UJ	8.50	16.88	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/3/2007	L42274-5	trans-Chlordane		<MDL	UJ	0.42	0.85	ug/Kg
DUD_6C	4/3/2007	L42274-5	Zinc, Total, ICP	52.41			0.32	1.59	mg/Kg
DUD_6C	3/25/2008	L45303-5	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_6C	3/25/2008	L45303-5	1,2-Dichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_6C	3/25/2008	L45303-5	1,3-Dichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_6C	3/25/2008	L45303-5	1,4-Dichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_6C	3/25/2008	L45303-5	2,4-Dimethylphenol		<MDL	U	1.21	2.42	ug/Kg
DUD_6C	3/25/2008	L45303-5	2-Methylnaphthalene		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	2-Methylphenol		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	4,4'-DDD		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	4,4'-DDE		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	4,4'-DDT		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	4-Methylphenol		<MDL	U	4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Acenaphthene		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Acenaphthylene		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aldrin		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Alpha-BHC		<MDL	U	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Alpha-Chlordane		<MDL	UJ	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aluminum, Total, ICP	7896.01			6.05	29.99	mg/Kg
DUD_6C	3/25/2008	L45303-5	Anthracene	7.79			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Antimony, Total, ICP		<MDL,G	UJ	0.89	4.50	mg/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1016		<MDL,TA	U	2.90	5.72	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1221		<MDL	U	2.06	4.03	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1232		<MDL,TA	U	4.23	8.38	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1242		<MDL,TA	U	4.47	9.03	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1248	4.17			1.00	2.02	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1254	6.24			1.00	2.02	ug/Kg
DUD_6C	3/25/2008	L45303-5	Aroclor 1260	3.62			1.00	2.02	ug/Kg
DUD_6C	3/25/2008	L45303-5	Arsenic, Total, ICP	3.14	<RDL	J	1.45	7.50	mg/Kg
DUD_6C	3/25/2008	L45303-5	Benzo(a)anthracene	15.36			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Benzo(a)pyrene	20.44			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Benzo(b)fluoranthene	27.69			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Benzo(g,h,i)perylene	8.31			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Benzo(k)fluoranthene	21.40			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Benzoic Acid		B	U	145.10	24.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/25/2008	L45303-5	Benzyl Alcohol		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Benzyl Butyl Phthalate		B	U	13.91	2.42	ug/Kg
DUD_6C	3/25/2008	L45303-5	Beryllium, Total, ICP	0.13	<RDL	J	0.06	0.30	mg/Kg
DUD_6C	3/25/2008	L45303-5	Beta-BHC		<MDL	U	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Bis(2-Ethylhexyl)Phthalate		B	U	65.78	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Cadmium, Total, ICP		<MDL	U	0.12	0.60	mg/Kg
DUD_6C	3/25/2008	L45303-5	Caffeine		<MDL	U	4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Carbazole	2.66	<RDL	J	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Chromium, Total, ICP	11.70			0.18	0.90	mg/Kg
DUD_6C	3/25/2008	L45303-5	Chrysene	33.49			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Clay	3.63		J	0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	Copper, Total, ICP	26.12			0.24	1.20	mg/Kg
DUD_6C	3/25/2008	L45303-5	Coprostanol		<MDL	U	48.37	96.74	ug/Kg
DUD_6C	3/25/2008	L45303-5	Delta-BHC		<MDL	U	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Dibenzo(a,h)anthracene		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Dibenzofuran		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Dieldrin		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Diethyl Phthalate		<MDL	U	4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Dimethyl Phthalate		<MDL	U	4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Di-N-Butyl Phthalate		<RDL,B	U	5.08	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Di-N-Octyl Phthalate		<MDL	U	4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Endosulfan I		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Endosulfan II		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Endosulfan Sulfate		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Endrin		<MDL	U	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Endrin Aldehyde		<MDL,E	UJ	0.81	1.61	ug/Kg
DUD_6C	3/25/2008	L45303-5	Fines	5.08			0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	Fluoranthene	39.78			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Fluorene	5.44			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Gamma-BHC (Lindane)		<MDL	U	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Gamma-Chlordane		<MDL	UJ	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Gravel	59.13		J	0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	Heptachlor		<MDL	U	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Heptachlor Epoxide		<MDL	U	0.40	0.81	ug/Kg
DUD_6C	3/25/2008	L45303-5	Hexachlorobenzene		<MDL	U	0.12	0.24	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/25/2008	L45303-5	Hexachlorobutadiene		<MDL	U	0.60	1.21	ug/Kg
DUD_6C	3/25/2008	L45303-5	Hexachloroethane		<MDL	U	1.21	2.42	ug/Kg
DUD_6C	3/25/2008	L45303-5	Indeno(1,2,3-Cd)Pyrene	11.08			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Iron, Total, ICP	14389.36			3.02	14.99	mg/Kg
DUD_6C	3/25/2008	L45303-5	Lead, Total, ICP	6.53			1.20	6.00	mg/Kg
DUD_6C	3/25/2008	L45303-5	Manganese, Total, ICP	210.40			0.12	0.60	mg/Kg
DUD_6C	3/25/2008	L45303-5	Mercury, Total, CVAA	0.14			0.01	0.06	mg/Kg
DUD_6C	3/25/2008	L45303-5	Methoxychlor		<MDL	U	3.99	8.07	ug/Kg
DUD_6C	3/25/2008	L45303-5	Naphthalene		<MDL	U	2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Nickel, Total, ICP	11.29			0.30	1.50	mg/Kg
DUD_6C	3/25/2008	L45303-5	N-Nitrosodiphenylamine		<MDL	U	4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	p+0.00	5.32			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p+1.00	9.19			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p+10.0(equal/more than)	2.18			0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	p+2.00	27.09			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p+3.00	12.58			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p+4.00	2.06			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p+5.00		<MDL	U	0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	p+6.00	0.73	<RDL	J	0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	p+7.00	0.73	<RDL	J	0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	p+8.00		<MDL	U	0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	p+9.00	1.45			0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	p-1.00	21.28			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p-2.00	20.68			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	p-2.00(less than)	17.05			0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	Pentachlorophenol		<MDL	U	12.09	24.18	ug/Kg
DUD_6C	3/25/2008	L45303-5	Phenanthrene	15.60			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Phenol	28.66	E		4.84	9.67	ug/Kg
DUD_6C	3/25/2008	L45303-5	Pyrene	38.09			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Sand	56.35		J	0.15	1.44	%
DUD_6C	3/25/2008	L45303-5	Selenium, Total, ICP		<MDL	U	1.45	7.50	mg/Kg
DUD_6C	3/25/2008	L45303-5	Silt	1.45		J	0.73	1.44	%
DUD_6C	3/25/2008	L45303-5	Silver, Total, ICP		<MDL	U	0.24	1.20	mg/Kg
DUD_6C	3/25/2008	L45303-5	Thallium, Total, ICP		<MDL	U	2.42	12.00	mg/Kg
DUD_6C	3/25/2008	L45303-5	Total Aroclors	14.03			1.00	2.02	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/25/2008	L45303-5	Total HPAHS	216.44			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Total LPAHs	32.41			2.42	4.84	ug/Kg
DUD_6C	3/25/2008	L45303-5	Total Organic Carbon	2805.32	H	J	1197.10	2394.20	mg/Kg
DUD_6C	3/25/2008	L45303-5	Total Solids	100.00			0.01	0.01	%
DUD_6C	3/25/2008	L45303-5	Toxaphene		<MDL	UJ	8.10	16.08	ug/Kg
DUD_6C	3/25/2008	L45303-5	Zinc, Total, ICP	36.15			0.30	1.50	mg/Kg
DUD_6C	4/28/2009	L47893-5	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_6C	4/28/2009	L47893-5	1,2-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_6C	4/28/2009	L47893-5	1,3-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_6C	4/28/2009	L47893-5	1,4-Dichlorobenzene		<MDL	U	0.26	0.52	ug/Kg
DUD_6C	4/28/2009	L47893-5	2,4-Dimethylphenol		<MDL	U	1.30	2.60	ug/Kg
DUD_6C	4/28/2009	L47893-5	2-Methylnaphthalene		<MDL	UJ	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	2-Methylphenol		<MDL	UJ	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	4,4'-DDD		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	4,4'-DDE		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	4,4'-DDT		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	4-Methylphenol		<MDL	UJ	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Acenaphthene		<MDL	U	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Acenaphthylene		<MDL	U	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aldrin		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Alpha-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Alpha-Chlordane		<MDL	UJ	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aluminum, Total, ICP	12662.34			5.06	25.19	mg/Kg
DUD_6C	4/28/2009	L47893-5	Anthracene	9.52			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Antimony, Total, ICP		<MDL,JG	UJ	0.75	3.78	mg/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1016		<MDL,TA	U	3.77	7.62	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1221		<MDL	U	2.21	4.32	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1232		<MDL	U	2.21	4.32	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1242		<MDL,TA	U	14.29	29.22	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1248	10.87			1.08	2.17	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1254	11.82			1.08	2.17	ug/Kg
DUD_6C	4/28/2009	L47893-5	Aroclor 1260	6.74			1.08	2.17	ug/Kg
DUD_6C	4/28/2009	L47893-5	Arsenic, Total, ICP	4.42	<RDL	J	1.26	6.29	mg/Kg
DUD_6C	4/28/2009	L47893-5	Benzo(a)anthracene	29.22			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Benzo(a)pyrene	25.84			2.60	5.19	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/28/2009	L47893-5	Benzo(b)fluoranthene	36.10			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Benzo(g,h,i)perylene	13.51			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Benzo(k)fluoranthene	32.86			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Benzoic Acid	55.97			12.99	25.97	ug/Kg
DUD_6C	4/28/2009	L47893-5	Benzyl Alcohol		<MDL	UJ	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Benzyl Butyl Phthalate		B	U	8.34	2.60	ug/Kg
DUD_6C	4/28/2009	L47893-5	Beryllium, Total, ICP	0.32			0.05	0.25	mg/Kg
DUD_6C	4/28/2009	L47893-5	Beta-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Bis(2-Ethylhexyl)Phthalate		B	U	151.95	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Cadmium, Total, ICP	0.16	<RDL	J	0.10	0.50	mg/Kg
DUD_6C	4/28/2009	L47893-5	Caffeine		<MDL	UJ	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Carbazole	3.77	<RDL	J	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Chromium, Total, ICP	16.49			0.16	0.75	mg/Kg
DUD_6C	4/28/2009	L47893-5	Chrysene	36.62			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Clay	3.38		J	0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	Copper, Total, ICP	29.35			0.21	1.01	mg/Kg
DUD_6C	4/28/2009	L47893-5	Coprostanol		<MDL	UJ	51.95	103.90	ug/Kg
DUD_6C	4/28/2009	L47893-5	Delta-BHC		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Dibenzo(a,h)anthracene	5.19	<RDL	J	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Dibenzofuran		<MDL	UJ	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Dieldrin		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Diethyl Phthalate		<MDL	U	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Dimethyl Phthalate		<MDL	U	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Di-N-Butyl Phthalate	5.45	<RDL	J	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Di-N-Octyl Phthalate		<MDL	U	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Endosulfan I		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Endosulfan II		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Endosulfan Sulfate		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Endrin		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Endrin Aldehyde		<MDL	U	0.87	1.73	ug/Kg
DUD_6C	4/28/2009	L47893-5	Fines	18.18			0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	Fluoranthene	88.70			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Fluorene	4.55	<RDL	J	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Gamma-BHC (Lindane)		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Gamma-Chlordane		<MDL	U	0.43	0.87	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/28/2009	L47893-5	Gravel	67.40		J	0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	Heptachlor		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Heptachlor Epoxide		<MDL	U	0.43	0.87	ug/Kg
DUD_6C	4/28/2009	L47893-5	Hexachlorobenzene		<MDL	U	0.13	0.26	ug/Kg
DUD_6C	4/28/2009	L47893-5	Hexachlorobutadiene		<MDL	U	0.65	1.30	ug/Kg
DUD_6C	4/28/2009	L47893-5	Hexachloroethane		<MDL	U	1.30	2.60	ug/Kg
DUD_6C	4/28/2009	L47893-5	Indeno(1,2,3-Cd)Pyrene	12.35			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Iron, Total, ICP	19090.91			2.47	12.58	mg/Kg
DUD_6C	4/28/2009	L47893-5	Lead, Total, ICP	7.94			1.01	5.04	mg/Kg
DUD_6C	4/28/2009	L47893-5	Manganese, Total, ICP	240.26			0.10	0.50	mg/Kg
DUD_6C	4/28/2009	L47893-5	Mercury, Total, CVAA	0.07			0.00	0.03	mg/Kg
DUD_6C	4/28/2009	L47893-5	Methoxychlor		<MDL	U	4.29	8.66	ug/Kg
DUD_6C	4/28/2009	L47893-5	Naphthalene		<MDL	U	2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Nickel, Total, ICP	14.81			0.25	1.26	mg/Kg
DUD_6C	4/28/2009	L47893-5	N-Nitrosodiphenylamine		<MDL	U	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	p+0.00	3.38			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p+1.00	6.23			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p+10.0(equal/more than)	2.47			0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	p+2.00	20.00			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p+3.00	12.86			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p+4.00		<MDL	U	0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p+5.00	4.94			0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	p+6.00	1.69			0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	p+7.00	3.38			0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	p+8.00	4.94			0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	p+9.00	0.78	<RDL	J	0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	p-1.00	16.23			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p-2.00	19.48			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	p-2.00(less than)	31.69			0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	Pentachlorophenol		<MDL	U	12.99	25.97	ug/Kg
DUD_6C	4/28/2009	L47893-5	Phenanthrene	17.40			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Phenol		<MDL	U	5.19	10.39	ug/Kg
DUD_6C	4/28/2009	L47893-5	Pyrene	74.81			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Sand	42.47		J	0.17	1.66	%
DUD_6C	4/28/2009	L47893-5	Selenium, Total, ICP		<MDL	U	1.26	6.29	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	4/28/2009	L47893-5	Silt	14.94		J	0.83	1.66	%
DUD_6C	4/28/2009	L47893-5	Silver, Total, ICP		<MDL	U	0.21	1.01	mg/Kg
DUD_6C	4/28/2009	L47893-5	Thallium, Total, ICP		<MDL	U	2.08	10.06	mg/Kg
DUD_6C	4/28/2009	L47893-5	Total 4-Nonylphenol		<MDL	UJ	6.49	12.99	ug/Kg
DUD_6C	4/28/2009	L47893-5	Total Aroclors	29.48			1.08	2.17	ug/Kg
DUD_6C	4/28/2009	L47893-5	Total HPAHS	354.55			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Total LPAHs	36.23			2.60	5.19	ug/Kg
DUD_6C	4/28/2009	L47893-5	Total Organic Carbon	5688.31			1142.86	2285.71	mg/Kg
DUD_6C	4/28/2009	L47893-5	Total Solids	100.52			0.01	0.01	%
DUD_6C	4/28/2009	L47893-5	Toxaphene		<MDL	UJ	8.70	17.27	ug/Kg
DUD_6C	4/28/2009	L47893-5	Zinc, Total, ICP	42.60			0.25	1.26	mg/Kg
DUD_6C	3/30/2010	L50381-5	1,2,4-Trichlorobenzene		<MDL	U	0.11	0.22	ug/Kg
DUD_6C	3/30/2010	L50381-5	1,2-Dichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_6C	3/30/2010	L50381-5	1,3-Dichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_6C	3/30/2010	L50381-5	1,4-Dichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_6C	3/30/2010	L50381-5	2,4-Dimethylphenol		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	2-Methylnaphthalene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	2-Methylphenol		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	4,4'-DDD		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	4,4'-DDE		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	4,4'-DDT		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	4-Methylphenol		<MDL	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Acenaphthene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Acenaphthylene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aldrin		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Alpha-BHC		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Alpha-Chlordane		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aluminum, Total, ICP	9493.81			5.62	28.12	mg/Kg
DUD_6C	3/30/2010	L50381-5	Anthracene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Antimony, Total, ICP		<MDL,JG	UJ	0.84	4.22	mg/Kg
DUD_6C	3/30/2010	L50381-5	Aroclor 1016		<MDL,TA	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aroclor 1221		<MDL,TA	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aroclor 1232		<MDL,TA	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aroclor 1242		<MDL,TA	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aroclor 1248		<MDL,TA	U	4.50	9.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2010	L50381-5	Aroclor 1254	2.89			1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Aroclor 1260	1.69	<RDL	J	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Arsenic, Total, ICP	4.05	<RDL	J	1.35	7.03	mg/Kg
DUD_6C	3/30/2010	L50381-5	Benzo(a)anthracene	7.04			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzo(a)pyrene	6.52			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzo(b)fluoranthene	10.99			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzo(g,h,i)perylene	5.13			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzo(k)fluoranthene	10.11			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzoic Acid	32.73			11.25	22.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzyl Alcohol		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Benzyl Butyl Phthalate		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Beryllium, Total, ICP	0.33			0.06	0.28	mg/Kg
DUD_6C	3/30/2010	L50381-5	Beta-BHC		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Bis(2-Ethylhexyl)Phthalate		B	U	31.05	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Cadmium, Total, ICP		<MDL	U	0.11	0.56	mg/Kg
DUD_6C	3/30/2010	L50381-5	Caffeine		<MDL	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Carbazole		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Chromium, Total, ICP	13.50			0.17	0.84	mg/Kg
DUD_6C	3/30/2010	L50381-5	Chrysene	10.65			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Clay		<MDL	U	0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	Copper, Total, ICP	37.57			0.22	1.12	mg/Kg
DUD_6C	3/30/2010	L50381-5	Coprostanol		<MDL	U	44.99	89.99	ug/Kg
DUD_6C	3/30/2010	L50381-5	Delta-BHC		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Dibenzo(a,h)anthracene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Dibenzofuran		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Dieldrin		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Diethyl Phthalate		<MDL	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Dimethyl Phthalate		<MDL	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Di-N-Butyl Phthalate		B	U	14.29	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Di-N-Octyl Phthalate		<MDL	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Endosulfan I		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Endosulfan II		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Endosulfan Sulfate		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Endrin		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Endrin Aldehyde		<MDL	U	1.12	2.25	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2010	L50381-5	Fines	1.46	RDL		0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	Fluoranthene	13.27			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Fluorene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Gamma-BHC (Lindane)		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Gravel	76.83			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	Heptachlor		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Heptachlor Epoxide		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Hexachlorobenzene		<MDL	U	0.11	0.22	ug/Kg
DUD_6C	3/30/2010	L50381-5	Hexachlorobutadiene		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Hexachloroethane		<MDL	U	1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Indeno(1,2,3-Cd)Pyrene	4.61			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Iron, Total, ICP	17435.32			2.81	14.06	mg/Kg
DUD_6C	3/30/2010	L50381-5	Lead, Total, ICP	3.15	<RDL	J	1.12	5.62	mg/Kg
DUD_6C	3/30/2010	L50381-5	Manganese, Total, ICP	233.97			0.11	0.56	mg/Kg
DUD_6C	3/30/2010	L50381-5	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.22	mg/Kg
DUD_6C	3/30/2010	L50381-5	Methoxychlor		<MDL	U	5.62	11.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Naphthalene		<MDL	U	2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Nickel, Total, ICP	16.09			0.28	1.41	mg/Kg
DUD_6C	3/30/2010	L50381-5	N-Nitrosodiphenylamine		<MDL	U	4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	p+0.00	6.07			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p+1.00	9.34			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p+10.0(equal/more than)		<MDL	U	0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	p+2.00	18.56			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p+3.00	6.52			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p+4.00	1.57			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p+5.00	1.46	RDL		0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	p+6.00		<MDL	U	0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	p+7.00		<MDL	U	0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	p+8.00		<MDL	U	0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	p+9.00		<MDL	U	0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	p-1.00	22.05			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p-2.00	20.02			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	p-2.00(less than)	34.76			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	Pentachlorophenol		<MDL	U	11.25	22.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Phenanthrene	3.49	<RDL	J	2.25	4.50	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2010	L50381-5	Phenol	21.26			4.50	9.00	ug/Kg
DUD_6C	3/30/2010	L50381-5	Pyrene	10.94			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Sand	42.18			0.15	1.44	%
DUD_6C	3/30/2010	L50381-5	Selenium, Total, ICP		<MDL	U	1.35	7.03	mg/Kg
DUD_6C	3/30/2010	L50381-5	Silt	1.46	RDL		0.72	1.44	%
DUD_6C	3/30/2010	L50381-5	Silver, Total, ICP		<MDL	U	0.22	1.12	mg/Kg
DUD_6C	3/30/2010	L50381-5	Thallium, Total, ICP		<MDL	U	2.25	11.25	mg/Kg
DUD_6C	3/30/2010	L50381-5	Total Aroclors	4.53			1.12	2.25	ug/Kg
DUD_6C	3/30/2010	L50381-5	Total HPAHS	80.88			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Total LPAHs	7.56			2.25	4.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	Total Organic Carbon	1968.50			494.94	1001.12	mg/Kg
DUD_6C	3/30/2010	L50381-5	Total Solids	100.00			0.01	0.01	%
DUD_6C	3/30/2010	L50381-5	Toxaphene		<MDL	U	11.25	22.50	ug/Kg
DUD_6C	3/30/2010	L50381-5	trans-Chlordane		<MDL	U	0.56	1.12	ug/Kg
DUD_6C	3/30/2010	L50381-5	Zinc, Total, ICP	37.68			0.28	1.41	mg/Kg
DUD_6C	3/30/2010	L50381-3	1,2,4-Trichlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_6C	3/30/2010	L50381-3	1,2-Dichlorobenzene		<MDL	U	0.24	0.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	1,3-Dichlorobenzene		<MDL	U	0.24	0.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	1,4-Dichlorobenzene		<MDL	U	0.24	0.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	2,4-Dimethylphenol		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	2-Methylnaphthalene		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	2-Methylphenol		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	4,4'-DDD		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	4,4'-DDE		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	4,4'-DDT		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	4-Methylphenol		<MDL	U	4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Acenaphthene		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Acenaphthylene		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aldrin		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Alpha-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Alpha-Chlordane		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aluminum, Total, ICP	9088.76			5.92	29.70	mg/Kg
DUD_6C	3/30/2010	L50381-3	Anthracene	7.49			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Antimony, Total, ICP		<MDL,JG	UJ	0.89	4.45	mg/Kg
DUD_6C	3/30/2010	L50381-3	Aroclor 1016		<MDL,TA	U	7.10	14.20	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2010	L50381-3	Aroclor 1221		<MDL,TA	U	7.10	14.20	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aroclor 1232		<MDL,TA	U	7.10	14.20	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aroclor 1242		<MDL,TA	U	7.10	14.20	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aroclor 1248		<MDL,TA	U	7.10	14.20	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aroclor 1254	8.80			1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Aroclor 1260	4.63			1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Arsenic, Total, ICP	2.72	<RDL	J	1.54	7.42	mg/Kg
DUD_6C	3/30/2010	L50381-3	Benzo(a)anthracene	22.60			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzo(a)pyrene	20.24			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzo(b)fluoranthene	32.19			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzo(g,h,i)perylene	14.44			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzo(k)fluoranthene	23.79			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzoic Acid	67.10			11.83	23.67	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzyl Alcohol		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Benzyl Butyl Phthalate	15.50			1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Beryllium, Total, ICP	0.38			0.06	0.30	mg/Kg
DUD_6C	3/30/2010	L50381-3	Beta-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Bis(2-Ethylhexyl)Phthalate		B2	U	115.15	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Cadmium, Total, ICP		<MDL	U	0.12	0.59	mg/Kg
DUD_6C	3/30/2010	L50381-3	Caffeine		<MDL	U	4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Carbazole	2.60	<RDL	J	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Chromium, Total, ICP	15.86			0.18	0.89	mg/Kg
DUD_6C	3/30/2010	L50381-3	Chrysene	33.14			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Clay	2.72			0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	Copper, Total, ICP	28.28			0.24	1.18	mg/Kg
DUD_6C	3/30/2010	L50381-3	Coprostanol		<MDL	U	47.34	94.67	ug/Kg
DUD_6C	3/30/2010	L50381-3	Delta-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Dibenzo(a,h)anthracene	4.95			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Dibenzofuran		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Dieldrin		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Diethyl Phthalate		<MDL	U	4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Dimethyl Phthalate		<MDL	U	4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Di-N-Butyl Phthalate		B	U	16.69	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Di-N-Octyl Phthalate		<MDL	U	4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Endosulfan I		<MDL	U	1.18	2.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2010	L50381-3	Endosulfan II		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Endosulfan Sulfate		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Endrin		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Endrin Aldehyde		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Fines	6.63			0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	Fluoranthene	48.52			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Fluorene	2.49	<RDL	J	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Gamma-BHC (Lindane)		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Gravel	72.07			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	Heptachlor		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Heptachlor Epoxide		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Hexachlorobenzene		<MDL	U	0.12	0.24	ug/Kg
DUD_6C	3/30/2010	L50381-3	Hexachlorobutadiene		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Hexachloroethane		<MDL	U	1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Indeno(1,2,3-Cd)Pyrene	12.78			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Iron, Total, ICP	14911.24			2.96	14.79	mg/Kg
DUD_6C	3/30/2010	L50381-3	Lead, Total, ICP	5.92	<RDL	J	1.18	5.93	mg/Kg
DUD_6C	3/30/2010	L50381-3	Manganese, Total, ICP	190.53			0.12	0.59	mg/Kg
DUD_6C	3/30/2010	L50381-3	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.23	mg/Kg
DUD_6C	3/30/2010	L50381-3	Methoxychlor		<MDL	U	5.92	11.83	ug/Kg
DUD_6C	3/30/2010	L50381-3	Naphthalene		<MDL	U	2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Nickel, Total, ICP	12.66			0.30	1.48	mg/Kg
DUD_6C	3/30/2010	L50381-3	N-Nitrosodiphenylamine		<MDL	U	4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	p+0.00	4.02			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	p+1.00	8.28			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	p+10.0(equal/more than)	0.71	<RDL	J	0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	p+2.00	22.60			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	p+3.00	8.05			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	p+4.00	2.13			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	p+5.00	2.72			0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	p+6.00	0.71	<RDL	J	0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	p+7.00	0.71	<RDL	J	0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	p+8.00		<MDL	U	0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	p+9.00	2.01			0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	p-1.00	12.31			0.13	1.34	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_6C	3/30/2010	L50381-3	p-2.00	18.34			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	p-2.00(less than)	41.54			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	Pentachlorophenol		<MDL	U	11.83	23.67	ug/Kg
DUD_6C	3/30/2010	L50381-3	Phenanthrene	13.73			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Phenol	38.11			4.73	9.47	ug/Kg
DUD_6C	3/30/2010	L50381-3	Pyrene	38.34			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Sand	44.97			0.13	1.34	%
DUD_6C	3/30/2010	L50381-3	Selenium, Total, ICP		<MDL	U	1.54	7.42	mg/Kg
DUD_6C	3/30/2010	L50381-3	Silt	4.02			0.66	1.34	%
DUD_6C	3/30/2010	L50381-3	Silver, Total, ICP		<MDL	U	0.24	1.18	mg/Kg
DUD_6C	3/30/2010	L50381-3	Thallium, Total, ICP		<MDL	U	2.37	11.83	mg/Kg
DUD_6C	3/30/2010	L50381-3	Total Aroclors	13.37			1.18	2.37	ug/Kg
DUD_6C	3/30/2010	L50381-3	Total HPAHS	250.89			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Total LPAHs	28.28			2.37	4.73	ug/Kg
DUD_6C	3/30/2010	L50381-3	Total Organic Carbon	3502.96			1017.75	2023.67	mg/Kg
DUD_6C	3/30/2010	L50381-3	Total Solids	100.00			0.01	0.01	%
DUD_6C	3/30/2010	L50381-3	Toxaphene		<MDL	U	11.83	23.67	ug/Kg
DUD_6C	3/30/2010	L50381-3	trans-Chlordane		<MDL	U	0.59	1.18	ug/Kg
DUD_6C	3/30/2010	L50381-3	Zinc, Total, ICP	34.20			0.30	1.48	mg/Kg
DUD_7C	10/20/2003	L29990-8	1,2,4-Trichlorobenzene		<MDL	U	2.01	3.88	ug/Kg
DUD_7C	10/20/2003	L29990-8	1,2-Dichlorobenzene		<MDL	U	2.01	3.88	ug/Kg
DUD_7C	10/20/2003	L29990-8	1,2-Diphenylhydrazine		<MDL	U	73.26	146.52	ug/Kg
DUD_7C	10/20/2003	L29990-8	1,3-Dichlorobenzene		<MDL	U	2.01	3.88	ug/Kg
DUD_7C	10/20/2003	L29990-8	1,4-Dichlorobenzene		<MDL	U	0.97	1.94	ug/Kg
DUD_7C	10/20/2003	L29990-8	2,4,5-Trichlorophenol		<MDL	U	87.91	175.82	ug/Kg
DUD_7C	10/20/2003	L29990-8	2,4,6-Trichlorophenol		<MDL	U	95.24	190.48	ug/Kg
DUD_7C	10/20/2003	L29990-8	2,4-Dichlorophenol		<MDL	U	117.22	234.43	ug/Kg
DUD_7C	10/20/2003	L29990-8	2,4-Dimethylphenol		<MDL,L	UJ	51.28	102.56	ug/Kg
DUD_7C	10/20/2003	L29990-8	2,4-Dinitrotoluene		<MDL	U	21.98	43.96	ug/Kg
DUD_7C	10/20/2003	L29990-8	2,6-Dinitrotoluene		<MDL	U	73.26	146.52	ug/Kg
DUD_7C	10/20/2003	L29990-8	2-Chloronaphthalene		<MDL	U	117.22	234.43	ug/Kg
DUD_7C	10/20/2003	L29990-8	2-Chlorophenol		<MDL	U	58.61	117.22	ug/Kg
DUD_7C	10/20/2003	L29990-8	2-Methylnaphthalene		<MDL	U	102.56	205.13	ug/Kg
DUD_7C	10/20/2003	L29990-8	2-Methylphenol		<MDL	U	117.22	234.43	ug/Kg
DUD_7C	10/20/2003	L29990-8	2-Nitrophenol		<MDL	U	109.89	219.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	10/20/2003	L29990-8	4,4'-DDD	5.22			1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	4,4'-DDE		<MDL	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	4,4'-DDT		<MDL,L	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	4-Bromophenyl Phenyl Ether		<MDL	U	65.93	131.87	ug/Kg
DUD_7C	10/20/2003	L29990-8	4-Chlorophenyl Phenyl Ether		<MDL	U	95.24	190.48	ug/Kg
DUD_7C	10/20/2003	L29990-8	4-Methylphenol		<MDL,L	U	117.22	234.43	ug/Kg
DUD_7C	10/20/2003	L29990-8	Acenaphthene		<MDL	U	51.28	102.56	ug/Kg
DUD_7C	10/20/2003	L29990-8	Acenaphthylene		<MDL	U	109.89	219.78	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aldrin		<MDL	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	Alpha-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Alpha-Chlordane		<MDL,L	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aluminum, Total, ICP	23076.92	L		8.79	44.32	mg/Kg
DUD_7C	10/20/2003	L29990-8	Aniline		<MDL,X	R	139.19	278.39	ug/Kg
DUD_7C	10/20/2003	L29990-8	Anthracene	70.33	G		29.30	58.61	ug/Kg
DUD_7C	10/20/2003	L29990-8	Antimony, Total, ICP		<MDL,G	UJ	2.75	13.32	mg/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1016		<MDL,TA,L	U	42.12	83.88	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1221		<MDL	U	4.58	9.16	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1232		<MDL,TA	U	87.91	176.19	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1242		<MDL,TA	U	93.41	188.64	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1248	95.60			2.38	4.58	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1254	216.12			2.38	4.58	ug/Kg
DUD_7C	10/20/2003	L29990-8	Aroclor 1260	115.93			2.38	4.58	ug/Kg
DUD_7C	10/20/2003	L29990-8	Arsenic, Total, ICP	33.88	L		4.40	22.16	mg/Kg
DUD_7C	10/20/2003	L29990-8	Benzo(a)anthracene	263.74	L		14.65	29.30	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzo(a)pyrene	391.94	L		21.98	43.96	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzo(b)fluoranthene	465.20			21.98	43.96	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzo(g,h,i)perylene	228.94			58.61	117.22	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzo(k)fluoranthene	388.28	L		21.98	43.96	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzoic Acid		<MDL	R	97.07	489.01	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzyl Alcohol		<MDL	U	43.96	87.91	ug/Kg
DUD_7C	10/20/2003	L29990-8	Benzyl Butyl Phthalate		<MDL	U	43.96	87.91	ug/Kg
DUD_7C	10/20/2003	L29990-8	Beryllium, Total, ICP	0.47			0.09	0.44	mg/Kg
DUD_7C	10/20/2003	L29990-8	Beta-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Bis(2-Chloroethoxy)Methane		<MDL	U	124.54	249.08	ug/Kg
DUD_7C	10/20/2003	L29990-8	Bis(2-Chloroethyl)Ether		<MDL	U	109.89	219.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	10/20/2003	L29990-8	Bis(2-Chloroisopropyl)Ether		<MDL	U	109.89	219.78	ug/Kg
DUD_7C	10/20/2003	L29990-8	Bis(2-Ethylhexyl)Phthalate	961.54	B		49.45	102.56	ug/Kg
DUD_7C	10/20/2003	L29990-8	Cadmium, Total, ICP	0.88	<RDL	J	0.27	1.33	mg/Kg
DUD_7C	10/20/2003	L29990-8	Caffeine		<MDL	U	43.96	87.91	ug/Kg
DUD_7C	10/20/2003	L29990-8	Carbazole		<MDL	U	51.28	102.56	ug/Kg
DUD_7C	10/20/2003	L29990-8	Chromium, Total, ICP	34.62			0.44	2.22	mg/Kg
DUD_7C	10/20/2003	L29990-8	Chrysene	344.32	L		29.30	58.61	ug/Kg
DUD_7C	10/20/2003	L29990-8	Clay	19.60		J	0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	Copper, Total, ICP	124.18			0.35	1.77	mg/Kg
DUD_7C	10/20/2003	L29990-8	Coprostanol		<MDL,G	U	102.56	205.13	ug/Kg
DUD_7C	10/20/2003	L29990-8	Delta-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Dibenzo(a,h)anthracene	62.27	<RDL,L	J	51.28	102.56	ug/Kg
DUD_7C	10/20/2003	L29990-8	Dibenzofuran		<MDL	U	102.56	205.13	ug/Kg
DUD_7C	10/20/2003	L29990-8	Dieldrin		<MDL	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	Diethyl Phthalate		<MDL	U	43.96	87.91	ug/Kg
DUD_7C	10/20/2003	L29990-8	Dimethyl Phthalate		<MDL	U	80.59	161.17	ug/Kg
DUD_7C	10/20/2003	L29990-8	Di-N-Butyl Phthalate		<MDL	U	36.63	73.26	ug/Kg
DUD_7C	10/20/2003	L29990-8	Di-N-Octyl Phthalate		<MDL	U	58.61	117.22	ug/Kg
DUD_7C	10/20/2003	L29990-8	Endosulfan I		<MDL	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	Endosulfan II		<MDL	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	Endosulfan Sulfate		<MDL	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	Endrin		<MDL,L	U	1.83	3.66	ug/Kg
DUD_7C	10/20/2003	L29990-8	Endrin Aldehyde		<MDL	U	3.66	7.33	ug/Kg
DUD_7C	10/20/2003	L29990-8	Fluoranthene	564.10	L		58.61	117.22	ug/Kg
DUD_7C	10/20/2003	L29990-8	Fluorene		<MDL	U	95.24	161.17	ug/Kg
DUD_7C	10/20/2003	L29990-8	Gamma-BHC (Lindane)		<MDL	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Gamma-Chlordane		<MDL	UJ	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Gravel	6.41	E	J	0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	Heptachlor		<MDL	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Heptachlor Epoxide		<MDL	U	0.92	1.83	ug/Kg
DUD_7C	10/20/2003	L29990-8	Hexachlorobenzene		<MDL	U	4.95	9.74	ug/Kg
DUD_7C	10/20/2003	L29990-8	Hexachlorobutadiene		<MDL	U	5.49	10.99	ug/Kg
DUD_7C	10/20/2003	L29990-8	Hexachloroethane		<MDL	U	109.89	219.78	ug/Kg
DUD_7C	10/20/2003	L29990-8	Indeno(1,2,3-Cd)Pyrene	225.27			65.93	131.87	ug/Kg
DUD_7C	10/20/2003	L29990-8	Iron, Total, ICP	34065.93			4.40	22.16	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	10/20/2003	L29990-8	Isophorone		<MDL	U	139.19	278.39	ug/Kg
DUD_7C	10/20/2003	L29990-8	Lead, Total, ICP	145.05			2.75	13.32	mg/Kg
DUD_7C	10/20/2003	L29990-8	Manganese, Total, ICP	305.86			0.18	0.89	mg/Kg
DUD_7C	10/20/2003	L29990-8	Mercury, Total, CVAA	0.39			0.03	0.35	mg/Kg
DUD_7C	10/20/2003	L29990-8	Methoxychlor		<MDL,L	U	9.16	18.32	ug/Kg
DUD_7C	10/20/2003	L29990-8	Naphthalene		<MDL,G	U	102.56	205.13	ug/Kg
DUD_7C	10/20/2003	L29990-8	Nickel, Total, ICP	23.08			1.78	8.86	mg/Kg
DUD_7C	10/20/2003	L29990-8	Nitrobenzene		<MDL	U	117.22	234.43	ug/Kg
DUD_7C	10/20/2003	L29990-8	N-Nitrosodimethylamine		<MDL	U	146.52	293.04	ug/Kg
DUD_7C	10/20/2003	L29990-8	N-Nitrosodi-N-Propylamine		<MDL	U	65.93	131.87	ug/Kg
DUD_7C	10/20/2003	L29990-8	N-Nitrosodiphenylamine		<MDL	U	146.52	293.04	ug/Kg
DUD_7C	10/20/2003	L29990-8	p+0.00	2.56			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+1.00	7.51			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+10.0	3.30			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+10.0(more than)	10.07			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+2.00	21.61			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+3.00	17.40			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+4.00	14.84			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+5.00	9.52			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+6.00	31.14			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+7.00	37.55			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+8.00	15.20			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p+9.00	6.23			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p-1.00	3.66			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p-2.00	0.73			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	p-2.00(less than)	2.01			0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	Pentachlorophenol		<MDL	U	49.45	195.97	ug/Kg
DUD_7C	10/20/2003	L29990-8	Phenanthrene	203.30	G,L,E		29.30	58.61	ug/Kg
DUD_7C	10/20/2003	L29990-8	Phenol		<MDL	U	65.93	131.87	ug/Kg
DUD_7C	10/20/2003	L29990-8	Pyrene	851.65	L		29.30	58.61	ug/Kg
DUD_7C	10/20/2003	L29990-8	Pyridine		<MDL	U	201.47	390.11	ug/Kg
DUD_7C	10/20/2003	L29990-8	Sand	63.92		J	0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	Selenium, Total, ICP		<MDL	U	4.40	22.16	mg/Kg
DUD_7C	10/20/2003	L29990-8	Silt	93.41		J	0.18	0.18	%
DUD_7C	10/20/2003	L29990-8	Silver, Total, ICP	1.83	L		0.35	1.77	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	10/20/2003	L29990-8	Thallium, Total, ICP	31.14	<RDL	J	17.77	88.64	mg/Kg
DUD_7C	10/20/2003	L29990-8	Total Organic Carbon	15366.30			1831.50	3663.00	mg/Kg
DUD_7C	10/20/2003	L29990-8	Total Solids	100.00			0.01	0.02	%
DUD_7C	10/20/2003	L29990-8	Toxaphene		<MDL	UJ	18.32	36.63	ug/Kg
DUD_7C	10/20/2003	L29990-8	Zinc, Total, ICP	203.30			0.44	2.22	mg/Kg
DUD_7C	3/30/2004	L31520-8	1,2,4-Trichlorobenzene		<MDL	U	1.87	3.60	ug/Kg
DUD_7C	3/30/2004	L31520-8	1,2-Dichlorobenzene	2.55	<RDL	J	1.87	3.60	ug/Kg
DUD_7C	3/30/2004	L31520-8	1,2-Diphenylhydrazine		<MDL	U	67.91	135.82	ug/Kg
DUD_7C	3/30/2004	L31520-8	1,3-Dichlorobenzene		<MDL	U	1.87	3.60	ug/Kg
DUD_7C	3/30/2004	L31520-8	1,4-Dichlorobenzene		<MDL	U	0.90	1.80	ug/Kg
DUD_7C	3/30/2004	L31520-8	2,4,5-Trichlorophenol		<MDL	U	81.49	162.99	ug/Kg
DUD_7C	3/30/2004	L31520-8	2,4,6-Trichlorophenol		<MDL	U	88.29	176.57	ug/Kg
DUD_7C	3/30/2004	L31520-8	2,4-Dichlorophenol		<MDL	U	108.66	217.32	ug/Kg
DUD_7C	3/30/2004	L31520-8	2,4-Dimethylphenol		<MDL,G	UJ	47.54	95.08	ug/Kg
DUD_7C	3/30/2004	L31520-8	2,4-Dinitrotoluene		<MDL	U	20.37	40.75	ug/Kg
DUD_7C	3/30/2004	L31520-8	2,6-Dinitrotoluene		<MDL	U	67.91	135.82	ug/Kg
DUD_7C	3/30/2004	L31520-8	2-Chloronaphthalene		<MDL	U	108.66	217.32	ug/Kg
DUD_7C	3/30/2004	L31520-8	2-Chlorophenol		<MDL	U	54.33	108.66	ug/Kg
DUD_7C	3/30/2004	L31520-8	2-Methylnaphthalene		<MDL	U	95.08	190.15	ug/Kg
DUD_7C	3/30/2004	L31520-8	2-Methylphenol		<MDL	U	108.66	217.32	ug/Kg
DUD_7C	3/30/2004	L31520-8	2-Nitrophenol		<MDL,G	U	101.87	203.74	ug/Kg
DUD_7C	3/30/2004	L31520-8	4,4'-DDD	10.80	E		1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	4,4'-DDE	3.23	<RDL	J	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	4,4'-DDT		<MDL,L,E	U	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	4-Bromophenyl Phenyl Ether		<MDL	U	61.12	122.24	ug/Kg
DUD_7C	3/30/2004	L31520-8	4-Chlorophenyl Phenyl Ether		<MDL	U	88.29	176.57	ug/Kg
DUD_7C	3/30/2004	L31520-8	4-Methylphenol		<MDL	U	108.66	217.32	ug/Kg
DUD_7C	3/30/2004	L31520-8	Acenaphthene		<MDL	U	47.54	95.08	ug/Kg
DUD_7C	3/30/2004	L31520-8	Acenaphthylene		<MDL	U	101.87	203.74	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aldrin		<MDL	U	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	Alpha-BHC		<MDL	U	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Alpha-Chlordane		<MDL,L	U	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aluminum, Total, ICP	17826.83	L		8.83	44.48	mg/Kg
DUD_7C	3/30/2004	L31520-8	Aniline		<MDL,X	R	129.03	258.06	ug/Kg
DUD_7C	3/30/2004	L31520-8	Anthracene	82.51	G		27.16	54.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/30/2004	L31520-8	Antimony, Total, ICP		<MDL,G	UJ	2.72	13.34	mg/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1016		<MDL,TA,L	U	254.67	517.83	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1221		<MDL	U	22.07	42.44	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1232		<MDL,TA	U	679.12	1375.21	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1242		<MDL,TA	U	764.01	1526.32	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1248	387.10			10.70	21.22	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1254	480.48			10.70	21.22	ug/Kg
DUD_7C	3/30/2004	L31520-8	Aroclor 1260	263.16	E,L		10.70	21.22	ug/Kg
DUD_7C	3/30/2004	L31520-8	Arsenic, Total, ICP	9.17	<RDL	J	4.41	22.24	mg/Kg
DUD_7C	3/30/2004	L31520-8	Benzo(a)anthracene	259.76			13.58	27.16	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzo(a)pyrene	353.14			20.37	40.75	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzo(b)fluoranthene	438.03			20.37	40.75	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzo(g,h,i)perylene	181.66	G		54.33	108.66	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzo(k)fluoranthene	224.11			20.37	40.75	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzoic Acid	271.65	<RDL	J	89.98	453.31	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzyl Alcohol		<MDL,G	U	40.75	81.49	ug/Kg
DUD_7C	3/30/2004	L31520-8	Benzyl Butyl Phthalate	76.40	<RDL	J	40.75	81.49	ug/Kg
DUD_7C	3/30/2004	L31520-8	Beryllium, Total, ICP	0.39	<RDL	J	0.09	0.44	mg/Kg
DUD_7C	3/30/2004	L31520-8	Beta-BHC		<MDL,G	UJ	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Bis(2-Chloroethoxy)Methane		<MDL	U	115.45	230.90	ug/Kg
DUD_7C	3/30/2004	L31520-8	Bis(2-Chloroethyl)Ether		<MDL,G	U	101.87	203.74	ug/Kg
DUD_7C	3/30/2004	L31520-8	Bis(2-Chloroisopropyl)Ether		<MDL	U	101.87	203.74	ug/Kg
DUD_7C	3/30/2004	L31520-8	Bis(2-Ethylhexyl)Phthalate	823.43			45.84	95.08	ug/Kg
DUD_7C	3/30/2004	L31520-8	Cadmium, Total, ICP	1.09	<RDL	J	0.27	1.33	mg/Kg
DUD_7C	3/30/2004	L31520-8	Caffeine		<MDL	U	40.75	81.49	ug/Kg
DUD_7C	3/30/2004	L31520-8	Carbazole		<MDL	U	47.54	95.08	ug/Kg
DUD_7C	3/30/2004	L31520-8	Chromium, Total, ICP	33.96			0.44	2.22	mg/Kg
DUD_7C	3/30/2004	L31520-8	Chrysene	310.70			27.16	54.33	ug/Kg
DUD_7C	3/30/2004	L31520-8	Clay	28.35			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	Copper, Total, ICP	95.76			0.36	1.78	mg/Kg
DUD_7C	3/30/2004	L31520-8	Coprostanol		<MDL	U	95.08	190.15	ug/Kg
DUD_7C	3/30/2004	L31520-8	Delta-BHC		<MDL	U	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Dibenzo(a,h)anthracene	56.03	<RDL	J	47.54	95.08	ug/Kg
DUD_7C	3/30/2004	L31520-8	Dibenzofuran		<MDL	U	95.08	190.15	ug/Kg
DUD_7C	3/30/2004	L31520-8	Dieldrin		<MDL	U	1.70	3.40	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/30/2004	L31520-8	Diethyl Phthalate		<MDL	U	40.75	81.49	ug/Kg
DUD_7C	3/30/2004	L31520-8	Dimethyl Phthalate		<MDL	U	74.70	149.41	ug/Kg
DUD_7C	3/30/2004	L31520-8	Di-N-Butyl Phthalate		<MDL	U	33.96	67.91	ug/Kg
DUD_7C	3/30/2004	L31520-8	Di-N-Octyl Phthalate		<MDL	U	54.33	108.66	ug/Kg
DUD_7C	3/30/2004	L31520-8	Endosulfan I		<MDL	U	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	Endosulfan II		<MDL	U	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	Endosulfan Sulfate		<MDL	U	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	Endrin		<MDL	U	1.70	3.40	ug/Kg
DUD_7C	3/30/2004	L31520-8	Endrin Aldehyde		<MDL,G	U	3.40	6.79	ug/Kg
DUD_7C	3/30/2004	L31520-8	Fluoranthene	516.13			54.33	108.66	ug/Kg
DUD_7C	3/30/2004	L31520-8	Fluorene		<MDL	U	88.29	149.41	ug/Kg
DUD_7C	3/30/2004	L31520-8	Gamma-BHC (Lindane)		<MDL	U	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Gamma-Chlordane		<MDL	UJ	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Gravel	4.24	E	J	0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	Heptachlor		<MDL	U	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Heptachlor Epoxide		<MDL	U	0.85	1.70	ug/Kg
DUD_7C	3/30/2004	L31520-8	Hexachlorobenzene		<MDL	U	4.58	9.03	ug/Kg
DUD_7C	3/30/2004	L31520-8	Hexachlorobutadiene		<MDL	U	5.09	10.19	ug/Kg
DUD_7C	3/30/2004	L31520-8	Hexachloroethane		<MDL	U	101.87	203.74	ug/Kg
DUD_7C	3/30/2004	L31520-8	Indeno(1,2,3-Cd)Pyrene	185.06			61.12	122.24	ug/Kg
DUD_7C	3/30/2004	L31520-8	Iron, Total, ICP	23938.88	G		4.41	22.24	mg/Kg
DUD_7C	3/30/2004	L31520-8	Isophorone		<MDL	U	129.03	258.06	ug/Kg
DUD_7C	3/30/2004	L31520-8	Lead, Total, ICP	78.10			2.72	13.34	mg/Kg
DUD_7C	3/30/2004	L31520-8	Manganese, Total, ICP	227.50			0.17	0.89	mg/Kg
DUD_7C	3/30/2004	L31520-8	Mercury, Total, CVAA	0.25	<RDL,E	J	0.03	0.33	mg/Kg
DUD_7C	3/30/2004	L31520-8	Methoxychlor		<MDL,E	U	8.49	16.98	ug/Kg
DUD_7C	3/30/2004	L31520-8	Naphthalene		<MDL,G	U	95.08	190.15	ug/Kg
DUD_7C	3/30/2004	L31520-8	Nickel, Total, ICP	19.52			1.70	8.90	mg/Kg
DUD_7C	3/30/2004	L31520-8	Nitrobenzene		<MDL	U	108.66	217.32	ug/Kg
DUD_7C	3/30/2004	L31520-8	N-Nitrosodimethylamine		<MDL	R	135.82	271.65	ug/Kg
DUD_7C	3/30/2004	L31520-8	N-Nitrosodi-N-Propylamine		<MDL	U	61.12	122.24	ug/Kg
DUD_7C	3/30/2004	L31520-8	N-Nitrosodiphenylamine		<MDL	U	135.82	271.65	ug/Kg
DUD_7C	3/30/2004	L31520-8	p+0.00	3.40			0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p+1.00	11.71			0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p+10.0(equal/more than)	25.64			0.85	1.70	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/30/2004	L31520-8	p+2.00	18.34			0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p+3.00	15.96			0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p+4.00	19.52			0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p+5.00	20.20			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	p+6.00	9.51			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	p+7.00	22.92			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	p+8.00	13.41			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	p+9.00	2.72			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	p-1.00	1.70	RDL		0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p-2.00	0.85	<RDL	J	0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	p-2.00(less than)	1.53	<RDL	J	0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	Pentachlorophenol		<MDL	U	45.84	181.66	ug/Kg
DUD_7C	3/30/2004	L31520-8	Phenanthrene	200.34	G		27.16	54.33	ug/Kg
DUD_7C	3/30/2004	L31520-8	Phenol		<MDL	U	61.12	122.24	ug/Kg
DUD_7C	3/30/2004	L31520-8	Pyrene	577.25	G		27.16	54.33	ug/Kg
DUD_7C	3/30/2004	L31520-8	Pyridine		<MDL,G	R	186.76	361.63	ug/Kg
DUD_7C	3/30/2004	L31520-8	Sand	68.76			0.17	1.70	%
DUD_7C	3/30/2004	L31520-8	Selenium, Total, ICP		<MDL	U	4.41	22.24	mg/Kg
DUD_7C	3/30/2004	L31520-8	Silt	66.04			0.85	1.70	%
DUD_7C	3/30/2004	L31520-8	Silver, Total, ICP	2.05	L		0.36	1.78	mg/Kg
DUD_7C	3/30/2004	L31520-8	Thallium, Total, ICP	18.68	<RDL	J	16.98	88.96	mg/Kg
DUD_7C	3/30/2004	L31520-8	Total Organic Carbon	15093.38			1307.30	2614.60	mg/Kg
DUD_7C	3/30/2004	L31520-8	Total Solids	100.00			0.01	0.02	%
DUD_7C	3/30/2004	L31520-8	Toxaphene		<MDL	UJ	16.98	33.96	ug/Kg
DUD_7C	3/30/2004	L31520-8	Zinc, Total, ICP	161.46			0.44	2.22	mg/Kg
DUD_7C	1/31/2005	L34524-8	1,2,4-Trichlorobenzene		<MDL	U	0.45	0.92	ug/Kg
DUD_7C	1/31/2005	L34524-8	1,2-Dichlorobenzene		<MDL	U	0.45	0.92	ug/Kg
DUD_7C	1/31/2005	L34524-8	1,2-Diphenylhydrazine		<MDL	U	17.30	34.60	ug/Kg
DUD_7C	1/31/2005	L34524-8	1,3-Dichlorobenzene		<MDL	U	0.45	0.92	ug/Kg
DUD_7C	1/31/2005	L34524-8	1,4-Dichlorobenzene	5.67			0.22	0.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	2,4,5-Trichlorophenol		<MDL	U	20.76	41.52	ug/Kg
DUD_7C	1/31/2005	L34524-8	2,4,6-Trichlorophenol		<MDL	U	22.49	44.98	ug/Kg
DUD_7C	1/31/2005	L34524-8	2,4-Dichlorophenol		<MDL	U	27.68	55.36	ug/Kg
DUD_7C	1/31/2005	L34524-8	2,4-Dimethylphenol		<MDL	UJ	12.11	24.22	ug/Kg
DUD_7C	1/31/2005	L34524-8	2,4-Dinitrotoluene		<MDL	U	5.19	10.38	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	1/31/2005	L34524-8	2,6-Dinitrotoluene		<MDL	UJ	17.30	34.60	ug/Kg
DUD_7C	1/31/2005	L34524-8	2-Chloronaphthalene		<MDL	U	27.68	55.36	ug/Kg
DUD_7C	1/31/2005	L34524-8	2-Chlorophenol		<MDL	U	13.84	27.68	ug/Kg
DUD_7C	1/31/2005	L34524-8	2-Methylnaphthalene		<MDL	U	24.22	48.44	ug/Kg
DUD_7C	1/31/2005	L34524-8	2-Methylphenol		<MDL	U	27.68	55.36	ug/Kg
DUD_7C	1/31/2005	L34524-8	2-Nitrophenol		<MDL	U	25.95	51.90	ug/Kg
DUD_7C	1/31/2005	L34524-8	4,4'-DDD		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	4,4'-DDE		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	4,4'-DDT		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	4-Bromophenyl Phenyl Ether		<MDL	UJ	15.57	31.14	ug/Kg
DUD_7C	1/31/2005	L34524-8	4-Chlorophenyl Phenyl Ether		<MDL	U	22.49	44.98	ug/Kg
DUD_7C	1/31/2005	L34524-8	4-Methylphenol		<MDL	U	27.68	55.36	ug/Kg
DUD_7C	1/31/2005	L34524-8	Acenaphthene	17.30	<RDL	J	12.11	24.22	ug/Kg
DUD_7C	1/31/2005	L34524-8	Acenaphthylene		<MDL	U	25.95	51.90	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aldrin		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	Alpha-BHC		<MDL	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Alpha-Chlordane		<MDL	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aluminum, Total, ICP	17820.07			8.65	43.25	mg/Kg
DUD_7C	1/31/2005	L34524-8	Aniline		<MDL,X	UJ	32.87	65.74	ug/Kg
DUD_7C	1/31/2005	L34524-8	Anthracene	82.35		J	6.92	13.84	ug/Kg
DUD_7C	1/31/2005	L34524-8	Antimony, Total, ICP		<MDL,G	UJ	2.60	12.96	mg/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1016		<MDL,TA	U	62.28	125.26	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1221		<MDL	U	4.33	8.65	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1232		<MDL,TA	U	129.76	261.25	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1242		<MDL,TA	U	74.39	148.10	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1248	107.96	E		2.25	4.33	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1254	158.65			2.25	4.33	ug/Kg
DUD_7C	1/31/2005	L34524-8	Aroclor 1260	129.76	E		2.25	4.33	ug/Kg
DUD_7C	1/31/2005	L34524-8	Arsenic, Total, ICP	11.07	<RDL	J	4.33	21.63	mg/Kg
DUD_7C	1/31/2005	L34524-8	Benzo(a)anthracene	209.34		J	3.46	6.92	ug/Kg
DUD_7C	1/31/2005	L34524-8	Benzo(a)pyrene	238.75			5.19	10.38	ug/Kg
DUD_7C	1/31/2005	L34524-8	Benzo(b)fluoranthene	283.74			5.19	10.38	ug/Kg
DUD_7C	1/31/2005	L34524-8	Benzo(g,h,i)perylene	133.04			13.84	27.68	ug/Kg
DUD_7C	1/31/2005	L34524-8	Benzo(k)fluoranthene	242.21		J	5.19	10.38	ug/Kg
DUD_7C	1/31/2005	L34524-8	Benzoic Acid	179.93	E	J	22.49	115.40	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	1/31/2005	L34524-8	Benzyl Alcohol		<MDL	U	10.38	20.76	ug/Kg
DUD_7C	1/31/2005	L34524-8	Benzyl Butyl Phthalate	24.57			10.38	20.76	ug/Kg
DUD_7C	1/31/2005	L34524-8	Beryllium, Total, ICP	0.43	<RDL	J	0.09	0.43	mg/Kg
DUD_7C	1/31/2005	L34524-8	Beta-BHC		<MDL,L	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Bis(2-Chloroethoxy)Methane		<MDL	U	29.41	58.82	ug/Kg
DUD_7C	1/31/2005	L34524-8	Bis(2-Chloroethyl)Ether		<MDL	U	25.95	51.90	ug/Kg
DUD_7C	1/31/2005	L34524-8	Bis(2-Chloroisopropyl)Ether		<MDL	U	25.95	51.90	ug/Kg
DUD_7C	1/31/2005	L34524-8	Bis(2-Ethylhexyl)Phthalate	515.57			11.59	24.22	ug/Kg
DUD_7C	1/31/2005	L34524-8	Cadmium, Total, ICP	0.67	<RDL	J	0.26	1.30	mg/Kg
DUD_7C	1/31/2005	L34524-8	Caffeine		<MDL	U	10.38	20.76	ug/Kg
DUD_7C	1/31/2005	L34524-8	Carbazole	29.58	E		12.11	24.22	ug/Kg
DUD_7C	1/31/2005	L34524-8	Chromium, Total, ICP	32.01			0.43	2.16	mg/Kg
DUD_7C	1/31/2005	L34524-8	Chrysene	330.45		J	6.92	13.84	ug/Kg
DUD_7C	1/31/2005	L34524-8	Clay	21.45			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	Copper, Total, ICP	81.66			0.35	1.73	mg/Kg
DUD_7C	1/31/2005	L34524-8	Coprostanol		<MDL	U	24.22	48.44	ug/Kg
DUD_7C	1/31/2005	L34524-8	Delta-BHC		<MDL	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Dibenzo(a,h)anthracene	65.92			12.11	24.22	ug/Kg
DUD_7C	1/31/2005	L34524-8	Dibenzofuran		<MDL,E	U	24.22	48.44	ug/Kg
DUD_7C	1/31/2005	L34524-8	Dieldrin		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	Diethyl Phthalate		<MDL	UJ	10.38	20.76	ug/Kg
DUD_7C	1/31/2005	L34524-8	Dimethyl Phthalate		<MDL	U	19.03	38.06	ug/Kg
DUD_7C	1/31/2005	L34524-8	Di-N-Butyl Phthalate		B	U	49.48	17.30	ug/Kg
DUD_7C	1/31/2005	L34524-8	Di-N-Octyl Phthalate		<MDL	U	13.84	27.68	ug/Kg
DUD_7C	1/31/2005	L34524-8	Endosulfan I		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	Endosulfan II		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	Endosulfan Sulfate		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	Endrin		<MDL	U	1.73	3.46	ug/Kg
DUD_7C	1/31/2005	L34524-8	Endrin Aldehyde		<MDL	UJ	3.46	6.92	ug/Kg
DUD_7C	1/31/2005	L34524-8	Fines	79.93			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	Fluoranthene	387.54			13.84	27.68	ug/Kg
DUD_7C	1/31/2005	L34524-8	Fluorene	24.22	<RDL,E	J	22.49	38.06	ug/Kg
DUD_7C	1/31/2005	L34524-8	Gamma-BHC (Lindane)		<MDL	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Gamma-Chlordane		<MDL	UJ	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Gravel	6.40		J	0.17	1.73	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	1/31/2005	L34524-8	Heptachlor		<MDL	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Heptachlor Epoxide		<MDL	U	0.87	1.73	ug/Kg
DUD_7C	1/31/2005	L34524-8	Hexachlorobenzene		<MDL	U	1.14	2.30	ug/Kg
DUD_7C	1/31/2005	L34524-8	Hexachlorobutadiene		<MDL	U	1.30	2.60	ug/Kg
DUD_7C	1/31/2005	L34524-8	Hexachloroethane		<MDL	U	25.95	51.90	ug/Kg
DUD_7C	1/31/2005	L34524-8	Indeno(1,2,3-Cd)Pyrene	124.74			15.57	31.14	ug/Kg
DUD_7C	1/31/2005	L34524-8	Iron, Total, ICP	27508.65			4.33	21.63	mg/Kg
DUD_7C	1/31/2005	L34524-8	Isophorone		<MDL	U	32.87	65.74	ug/Kg
DUD_7C	1/31/2005	L34524-8	Lead, Total, ICP	69.72			2.60	12.96	mg/Kg
DUD_7C	1/31/2005	L34524-8	Manganese, Total, ICP	285.47			0.17	0.87	mg/Kg
DUD_7C	1/31/2005	L34524-8	Mercury, Total, CVAA	0.26	<RDL	J	0.04	0.36	mg/Kg
DUD_7C	1/31/2005	L34524-8	Methoxychlor		<MDL	U	8.65	17.30	ug/Kg
DUD_7C	1/31/2005	L34524-8	Naphthalene		<MDL	U	24.22	48.44	ug/Kg
DUD_7C	1/31/2005	L34524-8	Nickel, Total, ICP	21.80			1.73	8.65	mg/Kg
DUD_7C	1/31/2005	L34524-8	Nitrobenzene		<MDL	U	27.68	55.36	ug/Kg
DUD_7C	1/31/2005	L34524-8	N-Nitrosodimethylamine		<MDL	U	34.60	69.20	ug/Kg
DUD_7C	1/31/2005	L34524-8	N-Nitrosodi-N-Propylamine		<MDL	U	15.57	31.14	ug/Kg
DUD_7C	1/31/2005	L34524-8	N-Nitrosodiphenylamine		<MDL	U	34.60	69.20	ug/Kg
DUD_7C	1/31/2005	L34524-8	p+0.00	4.33			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p+1.00	10.38			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p+10.0(equal/more than)	13.84			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	p+2.00	18.69			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p+3.00	18.34			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p+4.00	22.66			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p+5.00	12.28			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	p+6.00	15.40			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	p+7.00	15.40			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	p+8.00	15.40			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	p+9.00	7.61			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	p-1.00	3.98			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p-2.00	0.52	<RDL	J	0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	p-2.00(less than)	1.90			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	Pentachlorophenol		<MDL	U	11.59	46.19	ug/Kg
DUD_7C	1/31/2005	L34524-8	Phenanthrene	148.44	E	J	6.92	13.84	ug/Kg
DUD_7C	1/31/2005	L34524-8	Phenol	19.03	<RDL,E	J	15.57	31.14	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	1/31/2005	L34524-8	Pyrene	437.72			6.92	13.84	ug/Kg
DUD_7C	1/31/2005	L34524-8	Pyridine		<MDL	U	46.71	92.21	ug/Kg
DUD_7C	1/31/2005	L34524-8	Sand	74.39			0.17	1.73	%
DUD_7C	1/31/2005	L34524-8	Selenium, Total, ICP		<MDL	U	4.33	21.63	mg/Kg
DUD_7C	1/31/2005	L34524-8	Silt	58.48			0.87	1.73	%
DUD_7C	1/31/2005	L34524-8	Silver, Total, ICP	1.78	L		0.35	1.73	mg/Kg
DUD_7C	1/31/2005	L34524-8	Thallium, Total, ICP		<MDL	U	17.30	86.51	mg/Kg
DUD_7C	1/31/2005	L34524-8	Total Organic Carbon	13754.33			1141.87	2283.74	mg/Kg
DUD_7C	1/31/2005	L34524-8	Total Solids	100.00			0.01	0.02	%
DUD_7C	1/31/2005	L34524-8	Toxaphene		<MDL	UJ	17.30	34.60	ug/Kg
DUD_7C	1/31/2005	L34524-8	Zinc, Total, ICP	138.24			0.43	2.16	mg/Kg
DUD_7C	3/24/2005	L34971-8	1,2,4-Trichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_7C	3/24/2005	L34971-8	1,2-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_7C	3/24/2005	L34971-8	1,2-Diphenylhydrazine		<MDL	U	11.52	23.04	ug/Kg
DUD_7C	3/24/2005	L34971-8	1,3-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_7C	3/24/2005	L34971-8	1,4-Dichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	2,4,5-Trichlorophenol		<MDL	U	13.82	27.65	ug/Kg
DUD_7C	3/24/2005	L34971-8	2,4,6-Trichlorophenol		<MDL	U	14.98	29.95	ug/Kg
DUD_7C	3/24/2005	L34971-8	2,4-Dichlorophenol		<MDL	U	18.43	36.87	ug/Kg
DUD_7C	3/24/2005	L34971-8	2,4-Dimethylphenol		<MDL,X	UJ	8.06	16.13	ug/Kg
DUD_7C	3/24/2005	L34971-8	2,4-Dinitrotoluene		<MDL	U	3.46	6.91	ug/Kg
DUD_7C	3/24/2005	L34971-8	2,6-Dinitrotoluene		<MDL	U	11.52	23.04	ug/Kg
DUD_7C	3/24/2005	L34971-8	2-Chloronaphthalene		<MDL	U	18.43	36.87	ug/Kg
DUD_7C	3/24/2005	L34971-8	2-Chlorophenol		<MDL	U	9.22	18.43	ug/Kg
DUD_7C	3/24/2005	L34971-8	2-Methylnaphthalene		<MDL	U	16.13	32.26	ug/Kg
DUD_7C	3/24/2005	L34971-8	2-Methylphenol		<MDL	U	18.43	36.87	ug/Kg
DUD_7C	3/24/2005	L34971-8	2-Nitrophenol		<MDL	U	17.28	34.56	ug/Kg
DUD_7C	3/24/2005	L34971-8	4,4'-DDD		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	4,4'-DDE		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	4,4'-DDT		<MDL,L	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	4-Bromophenyl Phenyl Ether		<MDL	U	10.37	20.74	ug/Kg
DUD_7C	3/24/2005	L34971-8	4-Chlorophenyl Phenyl Ether		<MDL	U	14.98	29.95	ug/Kg
DUD_7C	3/24/2005	L34971-8	4-Methylphenol		<MDL	U	18.43	36.87	ug/Kg
DUD_7C	3/24/2005	L34971-8	Acenaphthene		<MDL	U	8.06	16.13	ug/Kg
DUD_7C	3/24/2005	L34971-8	Acenaphthylene		<MDL	U	17.28	34.56	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/24/2005	L34971-8	Aldrin		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	Alpha-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Alpha-Chlordane		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aluminum, Total, ICP	7972.35			5.88	29.26	mg/Kg
DUD_7C	3/24/2005	L34971-8	Aniline		<MDL,X	UJ	21.89	43.78	ug/Kg
DUD_7C	3/24/2005	L34971-8	Anthracene		<MDL	UJ	4.61	9.22	ug/Kg
DUD_7C	3/24/2005	L34971-8	Antimony, Total, ICP		<MDL,G	UJ	1.73	8.77	mg/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1016		<MDL	U	1.50	2.88	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1221		<MDL	U	2.88	5.76	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1232		<MDL	U	2.88	5.76	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1242		<MDL	U	1.50	2.88	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1248		<MDL	U	1.50	2.88	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1254		<MDL	U	1.50	2.88	ug/Kg
DUD_7C	3/24/2005	L34971-8	Aroclor 1260		<MDL	U	1.50	2.88	ug/Kg
DUD_7C	3/24/2005	L34971-8	Arsenic, Total, ICP		<MDL	U	2.88	14.63	mg/Kg
DUD_7C	3/24/2005	L34971-8	Benzo(a)anthracene	2.53	<RDL	J	2.30	4.61	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzo(a)pyrene		<MDL	U	3.46	6.91	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzo(b)fluoranthene		<MDL	U	3.46	6.91	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzo(g,h,i)perylene		<MDL	U	9.22	18.43	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzo(k)fluoranthene		<MDL	U	3.46	6.91	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzoic Acid	26.50	<RDL	J	14.98	76.84	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzyl Alcohol		<MDL	U	6.91	13.82	ug/Kg
DUD_7C	3/24/2005	L34971-8	Benzyl Butyl Phthalate		<MDL	U	6.91	13.82	ug/Kg
DUD_7C	3/24/2005	L34971-8	Beryllium, Total, ICP	0.17	<RDL	J	0.06	0.29	mg/Kg
DUD_7C	3/24/2005	L34971-8	Beta-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Bis(2-Chloroethoxy)Methane		<MDL	U	19.59	39.17	ug/Kg
DUD_7C	3/24/2005	L34971-8	Bis(2-Chloroethyl)Ether		<MDL	U	17.28	34.56	ug/Kg
DUD_7C	3/24/2005	L34971-8	Bis(2-Chloroisopropyl)Ether		<MDL	U	17.28	34.56	ug/Kg
DUD_7C	3/24/2005	L34971-8	Bis(2-Ethylhexyl)Phthalate	8.99	<RDL	J	7.72	16.13	ug/Kg
DUD_7C	3/24/2005	L34971-8	Cadmium, Total, ICP		<MDL	U	0.17	0.88	mg/Kg
DUD_7C	3/24/2005	L34971-8	Caffeine		<MDL	U	6.91	13.82	ug/Kg
DUD_7C	3/24/2005	L34971-8	Carbazole		<MDL	U	8.06	16.13	ug/Kg
DUD_7C	3/24/2005	L34971-8	Chromium, Total, ICP	13.25			0.29	1.46	mg/Kg
DUD_7C	3/24/2005	L34971-8	Chrysene		<MDL	U	4.61	9.22	ug/Kg
DUD_7C	3/24/2005	L34971-8	Clay		<MDL	UJ	0.58	1.15	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/24/2005	L34971-8	Copper, Total, ICP	25.12			0.23	1.18	mg/Kg
DUD_7C	3/24/2005	L34971-8	Coprostanol		<MDL	U	16.13	32.26	ug/Kg
DUD_7C	3/24/2005	L34971-8	Delta-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Dibenzo(a,h)anthracene		<MDL	U	8.06	16.13	ug/Kg
DUD_7C	3/24/2005	L34971-8	Dibenzofuran		<MDL	U	16.13	32.26	ug/Kg
DUD_7C	3/24/2005	L34971-8	Dieldrin		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	Diethyl Phthalate		<MDL	U	6.91	13.82	ug/Kg
DUD_7C	3/24/2005	L34971-8	Dimethyl Phthalate		<MDL	U	12.67	25.35	ug/Kg
DUD_7C	3/24/2005	L34971-8	Di-N-Butyl Phthalate		B	U	14.52	11.52	ug/Kg
DUD_7C	3/24/2005	L34971-8	Di-N-Octyl Phthalate		<MDL	U	9.22	18.43	ug/Kg
DUD_7C	3/24/2005	L34971-8	Endosulfan I		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	Endosulfan II		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	Endosulfan Sulfate		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	Endrin		<MDL	U	1.15	2.30	ug/Kg
DUD_7C	3/24/2005	L34971-8	Endrin Aldehyde		<MDL	U	2.30	4.61	ug/Kg
DUD_7C	3/24/2005	L34971-8	Fines		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	Fluoranthene		<MDL	U	9.22	18.43	ug/Kg
DUD_7C	3/24/2005	L34971-8	Fluorene		<MDL	U	14.98	25.35	ug/Kg
DUD_7C	3/24/2005	L34971-8	Gamma-BHC (Lindane)		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Gamma-Chlordane		<MDL	UJ	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Gravel	58.41		J	0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	Heptachlor		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Heptachlor Epoxide		<MDL	U	0.58	1.15	ug/Kg
DUD_7C	3/24/2005	L34971-8	Hexachlorobenzene		<MDL	U	0.76	1.53	ug/Kg
DUD_7C	3/24/2005	L34971-8	Hexachlorobutadiene		<MDL	U	0.86	1.73	ug/Kg
DUD_7C	3/24/2005	L34971-8	Hexachloroethane		<MDL	U	17.28	34.56	ug/Kg
DUD_7C	3/24/2005	L34971-8	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.37	20.74	ug/Kg
DUD_7C	3/24/2005	L34971-8	Iron, Total, ICP	13940.09			2.88	14.63	mg/Kg
DUD_7C	3/24/2005	L34971-8	Isophorone		<MDL	U	21.89	43.78	ug/Kg
DUD_7C	3/24/2005	L34971-8	Lead, Total, ICP		<MDL	U	1.73	8.77	mg/Kg
DUD_7C	3/24/2005	L34971-8	Manganese, Total, ICP	200.46			0.12	0.59	mg/Kg
DUD_7C	3/24/2005	L34971-8	Mercury, Total, CVAA		<MDL	U	0.02	0.22	mg/Kg
DUD_7C	3/24/2005	L34971-8	Methoxychlor		<MDL	U	5.76	11.52	ug/Kg
DUD_7C	3/24/2005	L34971-8	Naphthalene		<MDL	U	16.13	32.26	ug/Kg
DUD_7C	3/24/2005	L34971-8	Nickel, Total, ICP	11.64			1.15	5.85	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/24/2005	L34971-8	Nitrobenzene		<MDL	U	18.43	36.87	ug/Kg
DUD_7C	3/24/2005	L34971-8	N-Nitrosodimethylamine		<MDL	U	23.04	46.08	ug/Kg
DUD_7C	3/24/2005	L34971-8	N-Nitrosodi-N-Propylamine		<MDL	U	10.37	20.74	ug/Kg
DUD_7C	3/24/2005	L34971-8	N-Nitrosodiphenylamine		<MDL,X	U	23.04	46.08	ug/Kg
DUD_7C	3/24/2005	L34971-8	p+0.00	5.88			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p+1.00	9.22			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p+10.0(equal/more than)		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	p+2.00	24.19			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p+3.00	14.63			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p+4.00	1.38			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p+5.00		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	p+6.00		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	p+7.00		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	p+8.00		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	p+9.00		<MDL	U	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	p-1.00	26.73			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p-2.00	17.28			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	p-2.00(less than)	14.52			0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	Pentachlorophenol		<MDL	U	7.72	30.76	ug/Kg
DUD_7C	3/24/2005	L34971-8	Phenanthrene		<MDL	U	4.61	9.22	ug/Kg
DUD_7C	3/24/2005	L34971-8	Phenol		<MDL	U	10.37	20.74	ug/Kg
DUD_7C	3/24/2005	L34971-8	Pyrene	4.84	<RDL	J	4.61	9.22	ug/Kg
DUD_7C	3/24/2005	L34971-8	Pyridine		<MDL,X	UJ	31.11	61.41	ug/Kg
DUD_7C	3/24/2005	L34971-8	Sand	55.18		J	0.12	1.15	%
DUD_7C	3/24/2005	L34971-8	Selenium, Total, ICP		<MDL	U	2.88	14.63	mg/Kg
DUD_7C	3/24/2005	L34971-8	Silt		<MDL	UJ	0.58	1.15	%
DUD_7C	3/24/2005	L34971-8	Silver, Total, ICP	0.85	<RDL	J	0.23	1.18	mg/Kg
DUD_7C	3/24/2005	L34971-8	Thallium, Total, ICP		<MDL	U	11.52	58.53	mg/Kg
DUD_7C	3/24/2005	L34971-8	Total Organic Carbon		<MDL	U	518.43	1025.35	mg/Kg
DUD_7C	3/24/2005	L34971-8	Total Solids	100.00			0.01	0.01	%
DUD_7C	3/24/2005	L34971-8	Toxaphene		<MDL	UJ	11.52	23.04	ug/Kg
DUD_7C	3/24/2005	L34971-8	Zinc, Total, ICP	20.97			0.29	1.46	mg/Kg
DUD_7C	3/10/2006	L38327-6	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_7C	3/10/2006	L38327-6	1,2-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_7C	3/10/2006	L38327-6	1,3-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/10/2006	L38327-6	1,4-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_7C	3/10/2006	L38327-6	2,4-Dimethylphenol		<MDL	UJ	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	2-Methylnaphthalene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	2-Methylphenol		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	4,4'-DDD		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	4,4'-DDE		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	4,4'-DDT		<MDL,L	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	4-Methylphenol		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Acenaphthene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Acenaphthylene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aldrin		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	Alpha-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Alpha-Chlordane		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aluminum, Total, ICP	8962.70			5.59	28.09	mg/Kg
DUD_7C	3/10/2006	L38327-6	Anthracene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Antimony, Total, ICP		<MDL,G	UJ	1.63	8.44	mg/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1016		<MDL	U	1.52	2.91	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1221		<MDL	U	2.91	5.83	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1232		<MDL	U	2.91	5.83	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1242		<MDL	U	1.52	2.91	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1248	2.10	<RDL	J	1.52	2.91	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1254	2.45	<RDL	J	1.52	2.91	ug/Kg
DUD_7C	3/10/2006	L38327-6	Aroclor 1260	1.86	<RDL	J	1.52	2.91	ug/Kg
DUD_7C	3/10/2006	L38327-6	Arsenic, Total, ICP		<MDL	U	2.80	14.10	mg/Kg
DUD_7C	3/10/2006	L38327-6	Benzo(a)anthracene	7.23			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzo(a)pyrene	10.77			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzo(b)fluoranthene	12.00			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzo(g,h,i)perylene	6.50			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzo(k)fluoranthene	10.71			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzoic Acid		<MDL	U	15.15	31.12	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzyl Alcohol		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Benzyl Butyl Phthalate	10.26	<RDL	J	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Beryllium, Total, ICP	0.09	<RDL	J	0.06	0.28	mg/Kg
DUD_7C	3/10/2006	L38327-6	Beta-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Bis(2-Ethylhexyl)Phthalate	28.55			6.18	12.47	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/10/2006	L38327-6	Cadmium, Total, ICP		<MDL	U	0.16	0.84	mg/Kg
DUD_7C	3/10/2006	L38327-6	Caffeine		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Carbazole		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Chromium, Total, ICP	15.15			0.28	1.41	mg/Kg
DUD_7C	3/10/2006	L38327-6	Chrysene	11.33			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Clay		<MDL,E	U	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	Copper, Total, ICP	30.19			0.22	1.13	mg/Kg
DUD_7C	3/10/2006	L38327-6	Coprostanol		<MDL	U	61.77	124.71	ug/Kg
DUD_7C	3/10/2006	L38327-6	Delta-BHC		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Dibenzo(a,h)anthracene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Dibenzofuran		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Dieldrin		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	Diethyl Phthalate		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Dimethyl Phthalate		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Di-N-Butyl Phthalate		B	U	18.65	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Di-N-Octyl Phthalate		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Endosulfan I		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	Endosulfan II		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	Endosulfan Sulfate		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	Endrin		<MDL	U	1.17	2.33	ug/Kg
DUD_7C	3/10/2006	L38327-6	Endrin Aldehyde		<MDL	U	2.33	4.66	ug/Kg
DUD_7C	3/10/2006	L38327-6	Fines	1.28			0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	Fluoranthene	15.15			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Fluorene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Gamma-BHC (Lindane)		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Gamma-Chlordane		<MDL	UJ	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Gravel	63.05			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	Heptachlor		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Heptachlor Epoxide		<MDL	U	0.58	1.17	ug/Kg
DUD_7C	3/10/2006	L38327-6	Hexachlorobenzene		<MDL	U	0.62	1.25	ug/Kg
DUD_7C	3/10/2006	L38327-6	Hexachlorobutadiene		<MDL	U	1.52	3.11	ug/Kg
DUD_7C	3/10/2006	L38327-6	Hexachloroethane		<MDL	U	1.52	3.11	ug/Kg
DUD_7C	3/10/2006	L38327-6	Indeno(1,2,3-Cd)Pyrene	5.83	<RDL	J	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Iron, Total, ICP	15967.37			2.80	14.10	mg/Kg
DUD_7C	3/10/2006	L38327-6	Lead, Total, ICP	2.45	<RDL	J	1.63	8.44	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/10/2006	L38327-6	Manganese, Total, ICP	241.26			0.11	0.56	mg/Kg
DUD_7C	3/10/2006	L38327-6	Mercury, Total, CVAA		<MDL	U	0.02	0.23	mg/Kg
DUD_7C	3/10/2006	L38327-6	Methoxychlor		<MDL	U	5.83	11.66	ug/Kg
DUD_7C	3/10/2006	L38327-6	Naphthalene		<MDL	U	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Nickel, Total, ICP	13.52			1.13	5.63	mg/Kg
DUD_7C	3/10/2006	L38327-6	N-Nitrosodiphenylamine		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	p+0.00	5.83			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p+1.00	9.09			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p+10.0(equal/more than)		<MDL	U	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	p+2.00	23.43			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p+3.00	13.05			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p+4.00	1.28			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p+5.00	0.58	<RDL	J	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	p+6.00	0.58	<RDL	J	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	p+7.00		<MDL	U	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	p+8.00		<MDL	U	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	p+9.00		<MDL	U	0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	p-1.00	25.87			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p-2.00	14.22			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	p-2.00(less than)	22.96			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	Pentachlorophenol		<MDL	U	15.15	31.12	ug/Kg
DUD_7C	3/10/2006	L38327-6	Phenanthrene	4.43	<RDL	J	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Phenol		<MDL	U	6.18	12.47	ug/Kg
DUD_7C	3/10/2006	L38327-6	Pyrene	13.75			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Sand	52.56			0.12	1.17	%
DUD_7C	3/10/2006	L38327-6	Selenium, Total, ICP		<MDL	U	2.80	14.10	mg/Kg
DUD_7C	3/10/2006	L38327-6	Silt	1.28			0.58	1.17	%
DUD_7C	3/10/2006	L38327-6	Silver, Total, ICP	0.29	<RDL,E	J	0.22	1.13	mg/Kg
DUD_7C	3/10/2006	L38327-6	Thallium, Total, ICP		<MDL	U	11.31	56.29	mg/Kg
DUD_7C	3/10/2006	L38327-6	Total HPAHS	96.27			3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Total LPAHs	4.43	<RDL	J	3.15	6.21	ug/Kg
DUD_7C	3/10/2006	L38327-6	Total Organic Carbon	1235.43			501.17	990.68	mg/Kg
DUD_7C	3/10/2006	L38327-6	Total Solids	100.00			0.01	0.01	%
DUD_7C	3/10/2006	L38327-6	Toxaphene		<MDL	UJ	11.66	23.31	ug/Kg
DUD_7C	3/10/2006	L38327-6	Zinc, Total, ICP	27.62			0.28	1.41	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/4/2007	L42274-6	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	1,2-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_7C	4/4/2007	L42274-6	1,3-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_7C	4/4/2007	L42274-6	1,4-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_7C	4/4/2007	L42274-6	2,4-Dimethylphenol		<MDL	UJ	1.80	3.59	ug/Kg
DUD_7C	4/4/2007	L42274-6	2-Methylnaphthalene		<MDL	U	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	2-Methylphenol		<MDL	U	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	4,4'-DDD		<MDL,H	U	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	4,4'-DDE		<MDL,H	U	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	4,4'-DDT		<MDL,H	U	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	4-Methylphenol		<MDL	U	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Acenaphthene	3.95	<RDL	J	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Acenaphthylene		<MDL	U	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aldrin		<MDL,H	U	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Alpha-BHC		<MDL,H	U	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Alpha-Chlordane		<MDL,H	UJ	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aluminum, Total, ICP	21903.05	L		8.98	44.88	mg/Kg
DUD_7C	4/4/2007	L42274-6	Anthracene	25.49			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Antimony, Total, ICP		<MDL,G	UJ	1.35	6.73	mg/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1016		<MDL,H,TA	UJ	8.80	17.47	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1221		<MDL,H	UJ	3.05	5.98	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1232		<MDL,H	UJ	3.05	5.98	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1242		<MDL,H,TA	UJ	23.34	45.06	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1248	19.57	H	J	1.49	3.00	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1254	38.06	H	J	1.49	3.00	ug/Kg
DUD_7C	4/4/2007	L42274-6	Aroclor 1260	19.93	H,L,E	J	1.49	3.00	ug/Kg
DUD_7C	4/4/2007	L42274-6	Arsenic, Total, ICP	10.05	<RDL	J	2.15	11.22	mg/Kg
DUD_7C	4/4/2007	L42274-6	Benzo(a)anthracene	74.33		J	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzo(a)pyrene	70.92			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzo(b)fluoranthene	106.46			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzo(g,h,i)perylene	47.94			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzo(k)fluoranthene	57.45			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzoic Acid	97.85			17.95	35.91	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzyl Alcohol		<MDL	U	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Benzyl Butyl Phthalate	26.03			1.80	3.59	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/4/2007	L42274-6	Beryllium, Total, ICP	0.45			0.09	0.45	mg/Kg
DUD_7C	4/4/2007	L42274-6	Beta-BHC		<MDL,H	UJ	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Bis(2-Ethylhexyl)Phthalate	154.76	B		7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Cadmium, Total, ICP	0.22	<RDL	J	0.18	0.90	mg/Kg
DUD_7C	4/4/2007	L42274-6	Carbazole	11.18			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Chromium, Total, ICP	25.31			0.27	1.35	mg/Kg
DUD_7C	4/4/2007	L42274-6	Chrysene	120.83		J	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Clay	26.39			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	Copper, Total, ICP	51.53			0.36	1.80	mg/Kg
DUD_7C	4/4/2007	L42274-6	Coprostanol	396.77			71.81	143.63	ug/Kg
DUD_7C	4/4/2007	L42274-6	Delta-BHC		<MDL,H	UJ	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Dibenzo(a,h)anthracene	12.48			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Dibenzofuran	4.67	<RDL	J	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Dieldrin		<MDL,H	UJ	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Diethyl Phthalate		<MDL	UJ	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Dimethyl Phthalate		<MDL	U	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Di-N-Butyl Phthalate	8.26	<RDL	J	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Di-N-Octyl Phthalate		<MDL	U	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Endosulfan I		<MDL,H	UJ	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Endosulfan II		<MDL,H	UJ	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Endosulfan Sulfate		<MDL,H	UJ	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Endrin		<MDL,H	UJ	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Endrin Aldehyde		<MDL,H	UJ	1.20	2.39	ug/Kg
DUD_7C	4/4/2007	L42274-6	Fines	76.30			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	Fluoranthene	154.22			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Fluorene	7.49			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Gamma-BHC (Lindane)		<MDL,H	UJ	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Gravel	10.95			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	Heptachlor		<MDL,H	UJ	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Heptachlor Epoxide	1.28	H	J	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Hexachlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Hexachlorobutadiene		<MDL	U	0.90	1.80	ug/Kg
DUD_7C	4/4/2007	L42274-6	Hexachloroethane		<MDL	U	1.80	3.59	ug/Kg
DUD_7C	4/4/2007	L42274-6	Indeno(1,2,3-Cd)Pyrene	49.37			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Iron, Total, ICP	30161.58			4.49	22.44	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/4/2007	L42274-6	Lead, Total, ICP	18.67			1.80	8.98	mg/Kg
DUD_7C	4/4/2007	L42274-6	Manganese, Total, ICP	360.86			0.18	0.90	mg/Kg
DUD_7C	4/4/2007	L42274-6	Mercury, Total, CVAA	0.12			0.01	0.09	mg/Kg
DUD_7C	4/4/2007	L42274-6	Methoxychlor		<MDL,H	UJ	5.92	11.97	ug/Kg
DUD_7C	4/4/2007	L42274-6	Naphthalene		<MDL	U	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Nickel, Total, ICP	20.11			0.45	2.24	mg/Kg
DUD_7C	4/4/2007	L42274-6	N-Nitrosodiphenylamine		<MDL	U	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	p+0.00	5.92			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p+1.00	15.98			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p+10.0(equal/more than)	15.62			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	p+2.00	27.47			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p+3.00	21.18			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p+4.00	17.06			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p+5.00	14.00			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	p+6.00	6.28			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	p+7.00	15.62			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	p+8.00	14.00			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	p+9.00	10.95			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	p-1.00	3.77			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p-2.00	1.08	<RDL	J	0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	p-2.00(less than)	6.10			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	Pentachlorophenol		<MDL	UJ	17.95	35.91	ug/Kg
DUD_7C	4/4/2007	L42274-6	Phenanthrene	55.12		J	3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Phenol		<MDL	U	7.18	14.36	ug/Kg
DUD_7C	4/4/2007	L42274-6	Pyrene	124.60			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Sand	87.61			0.18	1.80	%
DUD_7C	4/4/2007	L42274-6	Selenium, Total, ICP		<MDL	U	2.15	11.22	mg/Kg
DUD_7C	4/4/2007	L42274-6	Silt	49.91			0.90	1.80	%
DUD_7C	4/4/2007	L42274-6	Silver, Total, ICP		<MDL	U	0.36	1.80	mg/Kg
DUD_7C	4/4/2007	L42274-6	Thallium, Total, ICP		<MDL	U	3.59	17.95	mg/Kg
DUD_7C	4/4/2007	L42274-6	Total HPAHS	818.67			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Total LPAHs	98.20			3.59	7.18	ug/Kg
DUD_7C	4/4/2007	L42274-6	Total Organic Carbon	13608.62			1220.83	2441.65	mg/Kg
DUD_7C	4/4/2007	L42274-6	Total Solids	100.00			0.01	0.02	%
DUD_7C	4/4/2007	L42274-6	Toxaphene		<MDL,H	UJ	12.03	23.88	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/4/2007	L42274-6	trans-Chlordane		<MDL,H	UJ	0.59	1.20	ug/Kg
DUD_7C	4/4/2007	L42274-6	Zinc, Total, ICP	86.00			0.45	2.24	mg/Kg
DUD_7C	3/25/2008	L45303-6	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.33	ug/Kg
DUD_7C	3/25/2008	L45303-6	1,2-Dichlorobenzene		<MDL	U	0.33	0.66	ug/Kg
DUD_7C	3/25/2008	L45303-6	1,3-Dichlorobenzene		<MDL	U	0.33	0.66	ug/Kg
DUD_7C	3/25/2008	L45303-6	1,4-Dichlorobenzene	0.49	<RDL	J	0.33	0.66	ug/Kg
DUD_7C	3/25/2008	L45303-6	2,4-Dimethylphenol		<MDL	U	1.64	3.28	ug/Kg
DUD_7C	3/25/2008	L45303-6	2-Methylnaphthalene		<MDL	U	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	2-Methylphenol		<MDL	U	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	4,4'-DDD		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	4,4'-DDE		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	4,4'-DDT		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	4-Methylphenol		<MDL	U	6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Acenaphthene	3.94	<RDL	J	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Acenaphthylene		<MDL	U	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aldrin		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Alpha-BHC		<MDL	U	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Alpha-Chlordane		<MDL	UJ	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aluminum, Total, ICP	15960.59			8.21	40.72	mg/Kg
DUD_7C	3/25/2008	L45303-6	Anthracene	18.39			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Antimony, Total, ICP		<MDL,G	UJ	1.23	6.12	mg/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1016		<MDL,TA	U	14.61	29.39	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1221		<MDL	U	2.79	5.47	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1232		<MDL,TA	U	24.63	48.44	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1242		<MDL,TA	U	21.35	42.86	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1248	17.73			1.36	2.74	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1254	23.97			1.36	2.74	ug/Kg
DUD_7C	3/25/2008	L45303-6	Aroclor 1260	15.62			1.36	2.74	ug/Kg
DUD_7C	3/25/2008	L45303-6	Arsenic, Total, ICP	8.37	<RDL	J	1.97	10.20	mg/Kg
DUD_7C	3/25/2008	L45303-6	Benzo(a)anthracene	46.96			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Benzo(a)pyrene	49.26			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Benzo(b)fluoranthene	49.10			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Benzo(g,h,i)perylene	18.72			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Benzo(k)fluoranthene	56.81			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Benzoic Acid		B	U	192.12	32.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/25/2008	L45303-6	Benzyl Alcohol		<MDL	U	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Benzyl Butyl Phthalate		B	U	20.53	3.28	ug/Kg
DUD_7C	3/25/2008	L45303-6	Beryllium, Total, ICP	0.33	<RDL	J	0.08	0.41	mg/Kg
DUD_7C	3/25/2008	L45303-6	Beta-BHC		<MDL	U	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Bis(2-Ethylhexyl)Phthalate		B	U	104.11	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Cadmium, Total, ICP	0.28	<RDL	J	0.16	0.82	mg/Kg
DUD_7C	3/25/2008	L45303-6	Caffeine		<MDL	U	6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Carbazole	5.09	<RDL	J	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Chromium, Total, ICP	23.65			0.25	1.22	mg/Kg
DUD_7C	3/25/2008	L45303-6	Chrysene	75.53			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Clay	20.85		J	1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	Copper, Total, ICP	46.80			0.33	1.63	mg/Kg
DUD_7C	3/25/2008	L45303-6	Coprostanol		<MDL	U	65.68	131.36	ug/Kg
DUD_7C	3/25/2008	L45303-6	Delta-BHC		<MDL	U	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Dibenzo(a,h)anthracene	3.45	<RDL	J	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Dibenzofuran	4.11	<RDL	J	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Dieldrin		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Diethyl Phthalate	7.88	<RDL	J	6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Dimethyl Phthalate		<MDL	U	6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Di-N-Butyl Phthalate		<RDL,B	U	10.18	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Di-N-Octyl Phthalate		<MDL	U	6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Endosulfan I		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Endosulfan II		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Endosulfan Sulfate		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Endrin		<MDL	U	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Endrin Aldehyde		<MDL,E	UJ	1.10	2.18	ug/Kg
DUD_7C	3/25/2008	L45303-6	Fines	63.88			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	Fluoranthene	76.03			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Fluorene	8.56			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Gamma-BHC (Lindane)		<MDL	U	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Gamma-Chlordane		<MDL	UJ	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Gravel	17.08		J	0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	Heptachlor		<MDL	U	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Heptachlor Epoxide		<MDL	U	0.54	1.10	ug/Kg
DUD_7C	3/25/2008	L45303-6	Hexachlorobenzene		<MDL	U	0.16	0.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/25/2008	L45303-6	Hexachlorobutadiene		<MDL	U	0.82	1.64	ug/Kg
DUD_7C	3/25/2008	L45303-6	Hexachloroethane		<MDL	U	1.64	3.28	ug/Kg
DUD_7C	3/25/2008	L45303-6	Indeno(1,2,3-Cd)Pyrene	24.30			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Iron, Total, ICP	23481.12			4.11	20.36	mg/Kg
DUD_7C	3/25/2008	L45303-6	Lead, Total, ICP	25.78			1.63	8.16	mg/Kg
DUD_7C	3/25/2008	L45303-6	Manganese, Total, ICP	257.80			0.16	0.82	mg/Kg
DUD_7C	3/25/2008	L45303-6	Mercury, Total, CVAA	0.10			0.01	0.08	mg/Kg
DUD_7C	3/25/2008	L45303-6	Methoxychlor		<MDL	U	5.42	10.95	ug/Kg
DUD_7C	3/25/2008	L45303-6	Naphthalene		<MDL	U	3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Nickel, Total, ICP	17.73			0.41	2.04	mg/Kg
DUD_7C	3/25/2008	L45303-6	N-Nitrosodiphenylamine		<MDL	U	6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	p+0.00	1.97			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p+1.00	5.09			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p+10.0(equal/more than)	14.29			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	p+2.00	31.86			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p+3.00	26.60			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p+4.00	13.63			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p+5.00	12.97			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	p+6.00	9.20			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	p+7.00	11.66			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	p+8.00	9.20			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	p+9.00	6.57			1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	p-1.00	4.93			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p-2.00	8.21			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	p-2.00(less than)	3.78			0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	Pentachlorophenol		<MDL	U	16.42	32.84	ug/Kg
DUD_7C	3/25/2008	L45303-6	Phenanthrene	31.69			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Phenol	14.09	E		6.57	13.14	ug/Kg
DUD_7C	3/25/2008	L45303-6	Pyrene	71.59			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Sand	79.15		J	0.26	2.61	%
DUD_7C	3/25/2008	L45303-6	Selenium, Total, ICP		<MDL	U	1.97	10.20	mg/Kg
DUD_7C	3/25/2008	L45303-6	Silt	43.02		J	1.30	2.61	%
DUD_7C	3/25/2008	L45303-6	Silver, Total, ICP		<MDL	U	0.33	1.63	mg/Kg
DUD_7C	3/25/2008	L45303-6	Thallium, Total, ICP		<MDL	U	3.28	16.32	mg/Kg
DUD_7C	3/25/2008	L45303-6	Total Aroclors	57.47			1.36	2.74	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/25/2008	L45303-6	Total HPAHS	471.26			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Total LPAHs	68.64			3.28	6.57	ug/Kg
DUD_7C	3/25/2008	L45303-6	Total Organic Carbon	11625.62	H	J	2298.85	4614.12	mg/Kg
DUD_7C	3/25/2008	L45303-6	Total Solids	100.00			0.01	0.02	%
DUD_7C	3/25/2008	L45303-6	Toxaphene		<MDL	UJ	11.00	21.84	ug/Kg
DUD_7C	3/25/2008	L45303-6	Zinc, Total, ICP	88.51			0.41	2.04	mg/Kg
DUD_7C	4/28/2009	L47893-6	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.43	ug/Kg
DUD_7C	4/28/2009	L47893-6	1,2-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_7C	4/28/2009	L47893-6	1,3-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_7C	4/28/2009	L47893-6	1,4-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_7C	4/28/2009	L47893-6	2,4-Dimethylphenol		<MDL	U	2.13	4.26	ug/Kg
DUD_7C	4/28/2009	L47893-6	2-Methylnaphthalene		<MDL	UJ	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	2-Methylphenol		<MDL	UJ	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	4,4'-DDD		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	4,4'-DDE		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	4,4'-DDT		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	4-Methylphenol		<MDL	UJ	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Acenaphthene		<MDL	U	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Acenaphthylene		<MDL	U	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aldrin		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Alpha-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Alpha-Chlordane		<MDL	UJ	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aluminum, Total, ICP	28723.40			10.85	54.68	mg/Kg
DUD_7C	4/28/2009	L47893-6	Anthracene	10.17			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Antimony, Total, ICP		<MDL,JG	UJ	1.64	8.19	mg/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1016		<MDL,TA	U	10.21	20.57	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1221		<MDL	U	3.62	7.09	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1232		<MDL	U	3.62	7.09	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1242		<MDL,TA	U	25.53	49.57	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1248	16.89			1.77	3.55	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1254	20.62			1.77	3.55	ug/Kg
DUD_7C	4/28/2009	L47893-6	Aroclor 1260	9.83			1.77	3.55	ug/Kg
DUD_7C	4/28/2009	L47893-6	Arsenic, Total, ICP	10.64	<RDL	J	2.77	13.66	mg/Kg
DUD_7C	4/28/2009	L47893-6	Benzo(a)anthracene	23.62			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Benzo(a)pyrene	24.89			4.26	8.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/28/2009	L47893-6	Benzo(b)fluoranthene	39.36			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Benzo(g,h,i)perylene	14.79			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Benzo(k)fluoranthene	27.23			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Benzoic Acid	122.34			21.28	42.55	ug/Kg
DUD_7C	4/28/2009	L47893-6	Benzyl Alcohol		<MDL	UJ	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Benzyl Butyl Phthalate		B	U	11.81	4.26	ug/Kg
DUD_7C	4/28/2009	L47893-6	Beryllium, Total, ICP	0.76			0.11	0.55	mg/Kg
DUD_7C	4/28/2009	L47893-6	Beta-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Bis(2-Ethylhexyl)Phthalate		B	U	221.28	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Cadmium, Total, ICP	0.32	<RDL	J	0.21	1.09	mg/Kg
DUD_7C	4/28/2009	L47893-6	Caffeine		<MDL	UJ	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Carbazole		<MDL	U	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Chromium, Total, ICP	27.66			0.32	1.64	mg/Kg
DUD_7C	4/28/2009	L47893-6	Chrysene	32.55			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Clay	57.23		J	2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	Copper, Total, ICP	48.94			0.45	2.19	mg/Kg
DUD_7C	4/28/2009	L47893-6	Coprostanol		<MDL	UJ	85.11	170.21	ug/Kg
DUD_7C	4/28/2009	L47893-6	Delta-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Dibenzo(a,h)anthracene	7.45	<RDL	J	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Dibenzofuran		<MDL	UJ	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Dieldrin		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Diethyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Dimethyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Di-N-Butyl Phthalate	14.26	<RDL	J	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Di-N-Octyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Endosulfan I		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Endosulfan II		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Endosulfan Sulfate		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Endrin		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Endrin Aldehyde		<MDL	U	1.43	2.83	ug/Kg
DUD_7C	4/28/2009	L47893-6	Fines	178.09			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	Fluoranthene	57.87			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Fluorene	6.38	<RDL	J	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Gamma-BHC (Lindane)		<MDL	U	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Gamma-Chlordane		<MDL	U	0.70	1.42	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/28/2009	L47893-6	Gravel		<MDL	UJ	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	Heptachlor		<MDL	U	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Heptachlor Epoxide		<MDL	U	0.70	1.42	ug/Kg
DUD_7C	4/28/2009	L47893-6	Hexachlorobenzene		<MDL	U	0.21	0.43	ug/Kg
DUD_7C	4/28/2009	L47893-6	Hexachlorobutadiene		<MDL	U	1.06	2.13	ug/Kg
DUD_7C	4/28/2009	L47893-6	Hexachloroethane		<MDL	U	2.13	4.26	ug/Kg
DUD_7C	4/28/2009	L47893-6	Indeno(1,2,3-Cd)Pyrene	15.11			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Iron, Total, ICP	35744.68			5.53	27.23	mg/Kg
DUD_7C	4/28/2009	L47893-6	Lead, Total, ICP	14.21			2.13	10.94	mg/Kg
DUD_7C	4/28/2009	L47893-6	Manganese, Total, ICP	429.79			0.21	1.09	mg/Kg
DUD_7C	4/28/2009	L47893-6	Mercury, Total, CVAA	0.13			0.01	0.05	mg/Kg
DUD_7C	4/28/2009	L47893-6	Methoxychlor		<MDL	U	7.02	14.19	ug/Kg
DUD_7C	4/28/2009	L47893-6	Naphthalene		<MDL	U	4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Nickel, Total, ICP	26.60			0.55	2.72	mg/Kg
DUD_7C	4/28/2009	L47893-6	N-Nitrosodiphenylamine		<MDL	U	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	p+0.00		<MDL	U	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p+1.00		<MDL	U	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p+10.0(equal/more than)	30.85			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	p+2.00	1.06	<RDL	J	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p+3.00	1.70	<RDL	J	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p+4.00	15.96			0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p+5.00	13.19			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	p+6.00	50.64			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	p+7.00	30.85			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	p+8.00	26.38			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	p+9.00	26.38			2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	p-1.00		<MDL	U	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p-2.00		<MDL	U	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	p-2.00(less than)		<MDL	U	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	Pentachlorophenol		<MDL	U	21.28	42.55	ug/Kg
DUD_7C	4/28/2009	L47893-6	Phenanthrene	26.81			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Phenol		<MDL	U	8.51	17.02	ug/Kg
DUD_7C	4/28/2009	L47893-6	Pyrene	63.62			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Sand	18.72		J	0.45	4.40	%
DUD_7C	4/28/2009	L47893-6	Selenium, Total, ICP		<MDL	U	2.77	13.66	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	4/28/2009	L47893-6	Silt	120.85		J	2.13	4.40	%
DUD_7C	4/28/2009	L47893-6	Silver, Total, ICP		<MDL	U	0.45	2.19	mg/Kg
DUD_7C	4/28/2009	L47893-6	Thallium, Total, ICP		<MDL	U	4.47	21.91	mg/Kg
DUD_7C	4/28/2009	L47893-6	Total 4-Nonylphenol		<MDL	UJ	10.64	21.28	ug/Kg
DUD_7C	4/28/2009	L47893-6	Total Aroclors	47.23			1.77	3.55	ug/Kg
DUD_7C	4/28/2009	L47893-6	Total HPAHS	306.38			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Total LPAHs	53.40			4.26	8.51	ug/Kg
DUD_7C	4/28/2009	L47893-6	Total Organic Carbon	17085.11	SH	J	1914.89	3851.06	mg/Kg
DUD_7C	4/28/2009	L47893-6	Total Solids	100.85			0.01	0.02	%
DUD_7C	4/28/2009	L47893-6	Toxaphene		<MDL	UJ	14.26	28.30	ug/Kg
DUD_7C	4/28/2009	L47893-6	Zinc, Total, ICP	80.85			0.55	2.72	mg/Kg
DUD_7C	3/30/2010	L50381-6	1,2,4-Trichlorobenzene		<MDL	U	0.17	0.34	ug/Kg
DUD_7C	3/30/2010	L50381-6	1,2-Dichlorobenzene		<MDL	U	0.34	0.69	ug/Kg
DUD_7C	3/30/2010	L50381-6	1,3-Dichlorobenzene		<MDL	U	0.34	0.69	ug/Kg
DUD_7C	3/30/2010	L50381-6	1,4-Dichlorobenzene		<MDL	U	0.34	0.69	ug/Kg
DUD_7C	3/30/2010	L50381-6	2,4-Dimethylphenol		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	2-Methylnaphthalene		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	2-Methylphenol		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	4,4'-DDD		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	4,4'-DDE		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	4,4'-DDT		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	4-Methylphenol		<MDL	U	6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Acenaphthene		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Acenaphthylene		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aldrin		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Alpha-BHC		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Alpha-Chlordane		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aluminum, Total, ICP	20137.69			8.61	43.20	mg/Kg
DUD_7C	3/30/2010	L50381-6	Anthracene	10.60			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Antimony, Total, ICP	1.33	<RDL,JG	J	1.29	6.47	mg/Kg
DUD_7C	3/30/2010	L50381-6	Aroclor 1016		<MDL,TA	U	17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aroclor 1221		<MDL,TA	U	17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aroclor 1232		<MDL,TA	U	17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aroclor 1242		<MDL,TA	U	17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aroclor 1248		<MDL,TA	U	17.21	34.42	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/30/2010	L50381-6	Aroclor 1254	27.54			1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Aroclor 1260	15.44			1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Arsenic, Total, ICP	7.23	<RDL	J	2.24	10.79	mg/Kg
DUD_7C	3/30/2010	L50381-6	Benzo(a)anthracene	33.56			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzo(a)pyrene	30.46			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzo(b)fluoranthene	48.54			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzo(g,h,i)perylene	20.31			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzo(k)fluoranthene	37.52			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzoic Acid	67.30			17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzyl Alcohol		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Benzyl Butyl Phthalate	33.39			1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Beryllium, Total, ICP	0.72			0.09	0.43	mg/Kg
DUD_7C	3/30/2010	L50381-6	Beta-BHC		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Bis(2-Ethylhexyl)Phthalate		B	U	81.41	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Cadmium, Total, ICP	0.19	<RDL	J	0.17	0.86	mg/Kg
DUD_7C	3/30/2010	L50381-6	Caffeine		<MDL	U	6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Carbazole	3.61	<RDL	J	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Chromium, Total, ICP	25.13			0.26	1.30	mg/Kg
DUD_7C	3/30/2010	L50381-6	Chrysene	43.37			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Clay	26.85			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	Copper, Total, ICP	49.40			0.34	1.72	mg/Kg
DUD_7C	3/30/2010	L50381-6	Coprostanol		<MDL	U	68.85	137.69	ug/Kg
DUD_7C	3/30/2010	L50381-6	Delta-BHC		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Dibenzo(a,h)anthracene	7.52			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Dibenzofuran		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Dieldrin		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Diethyl Phthalate		<MDL	U	6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Dimethyl Phthalate		<MDL	U	6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Di-N-Butyl Phthalate		B	U	23.58	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Di-N-Octyl Phthalate		<MDL	U	6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Endosulfan I		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Endosulfan II		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Endosulfan Sulfate		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Endrin		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Endrin Aldehyde		<MDL	U	1.72	3.44	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/30/2010	L50381-6	Fines	93.46			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	Fluoranthene	72.81			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Fluorene		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Gamma-BHC (Lindane)		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Gravel	22.20			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	Heptachlor		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Heptachlor Epoxide		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Hexachlorobenzene		<MDL	U	0.17	0.34	ug/Kg
DUD_7C	3/30/2010	L50381-6	Hexachlorobutadiene		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Hexachloroethane		<MDL	U	1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Indeno(1,2,3-Cd)Pyrene	19.79			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Iron, Total, ICP	26161.79			4.30	21.51	mg/Kg
DUD_7C	3/30/2010	L50381-6	Lead, Total, ICP	17.56			1.72	8.64	mg/Kg
DUD_7C	3/30/2010	L50381-6	Manganese, Total, ICP	278.83			0.17	0.86	mg/Kg
DUD_7C	3/30/2010	L50381-6	Mercury, Total, CVAA	0.15	<RDL	J	0.03	0.34	mg/Kg
DUD_7C	3/30/2010	L50381-6	Methoxychlor		<MDL	U	8.61	17.21	ug/Kg
DUD_7C	3/30/2010	L50381-6	Naphthalene		<MDL	U	3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Nickel, Total, ICP	22.03			0.43	2.15	mg/Kg
DUD_7C	3/30/2010	L50381-6	N-Nitrosodiphenylamine		<MDL	U	6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	p+0.00	3.27			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p+1.00	12.56			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p+10.0(equal/more than)	14.11			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	p+2.00	17.90			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p+3.00	5.16			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p+4.00	9.29			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p+5.00	9.98			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	p+6.00	26.85			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	p+7.00	22.72			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	p+8.00	7.06			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	p+9.00	12.74			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	p-1.00	7.57			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p-2.00		<MDL	U	0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	p-2.00(less than)	14.63			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	Pentachlorophenol		<MDL	U	17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	Phenanthrene	24.78			3.44	6.88	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_7C	3/30/2010	L50381-6	Phenol	208.26			6.88	13.77	ug/Kg
DUD_7C	3/30/2010	L50381-6	Pyrene	55.77			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Sand	48.19			0.28	2.84	%
DUD_7C	3/30/2010	L50381-6	Selenium, Total, ICP		<MDL	U	2.24	10.79	mg/Kg
DUD_7C	3/30/2010	L50381-6	Silt	66.61			1.41	2.84	%
DUD_7C	3/30/2010	L50381-6	Silver, Total, ICP		<MDL	U	0.34	1.72	mg/Kg
DUD_7C	3/30/2010	L50381-6	Thallium, Total, ICP		<MDL	U	3.44	17.21	mg/Kg
DUD_7C	3/30/2010	L50381-6	Total Aroclors	43.03			1.72	3.44	ug/Kg
DUD_7C	3/30/2010	L50381-6	Total HPAHS	370.05			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Total LPAHs	44.41			3.44	6.88	ug/Kg
DUD_7C	3/30/2010	L50381-6	Total Organic Carbon	13614.46			981.07	1962.13	mg/Kg
DUD_7C	3/30/2010	L50381-6	Total Solids	100.00			0.01	0.02	%
DUD_7C	3/30/2010	L50381-6	Toxaphene		<MDL	U	17.21	34.42	ug/Kg
DUD_7C	3/30/2010	L50381-6	trans-Chlordane		<MDL	U	0.86	1.72	ug/Kg
DUD_7C	3/30/2010	L50381-6	Zinc, Total, ICP	78.66			0.43	2.15	mg/Kg
DUD_14C	2/2/2005	L34524-16	1,2,4-Trichlorobenzene		<MDL	U	0.49	0.99	ug/Kg
DUD_14C	2/2/2005	L34524-16	1,2-Dichlorobenzene	6.58			0.49	0.99	ug/Kg
DUD_14C	2/2/2005	L34524-16	1,2-Diphenylhydrazine		<MDL	U	18.69	37.38	ug/Kg
DUD_14C	2/2/2005	L34524-16	1,3-Dichlorobenzene		<MDL	U	0.49	0.99	ug/Kg
DUD_14C	2/2/2005	L34524-16	1,4-Dichlorobenzene	8.13			0.24	0.49	ug/Kg
DUD_14C	2/2/2005	L34524-16	2,4,5-Trichlorophenol		<MDL	U	22.43	44.86	ug/Kg
DUD_14C	2/2/2005	L34524-16	2,4,6-Trichlorophenol		<MDL	U	24.30	48.60	ug/Kg
DUD_14C	2/2/2005	L34524-16	2,4-Dichlorophenol		<MDL	U	29.91	59.81	ug/Kg
DUD_14C	2/2/2005	L34524-16	2,4-Dimethylphenol		<MDL	UJ	13.08	26.17	ug/Kg
DUD_14C	2/2/2005	L34524-16	2,4-Dinitrotoluene		<MDL	U	5.61	11.21	ug/Kg
DUD_14C	2/2/2005	L34524-16	2,6-Dinitrotoluene		<MDL	UJ	18.69	37.38	ug/Kg
DUD_14C	2/2/2005	L34524-16	2-Chloronaphthalene		<MDL	U	29.91	59.81	ug/Kg
DUD_14C	2/2/2005	L34524-16	2-Chlorophenol		<MDL	U	14.95	29.91	ug/Kg
DUD_14C	2/2/2005	L34524-16	2-Methylnaphthalene		<MDL	U	26.17	52.34	ug/Kg
DUD_14C	2/2/2005	L34524-16	2-Methylphenol		<MDL	U	29.91	59.81	ug/Kg
DUD_14C	2/2/2005	L34524-16	2-Nitrophenol		<MDL	U	28.04	56.07	ug/Kg
DUD_14C	2/2/2005	L34524-16	4,4'-DDD	6.15			1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	4,4'-DDE		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	4,4'-DDT		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	4-Bromophenyl Phenyl Ether		<MDL	UJ	16.82	33.64	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	2/2/2005	L34524-16	4-Chlorophenyl Phenyl Ether		<MDL	U	24.30	48.60	ug/Kg
DUD_14C	2/2/2005	L34524-16	4-Methylphenol		<MDL	U	29.91	59.81	ug/Kg
DUD_14C	2/2/2005	L34524-16	Acenaphthene	22.43	<RDL	J	13.08	26.17	ug/Kg
DUD_14C	2/2/2005	L34524-16	Acenaphthylene	28.04	<RDL	J	28.04	56.07	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aldrin		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	Alpha-BHC		<MDL	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Alpha-Chlordane		<MDL	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aluminum, Total, ICP	19065.42			9.16	45.98	mg/Kg
DUD_14C	2/2/2005	L34524-16	Aniline		<MDL,X	UJ	35.51	71.03	ug/Kg
DUD_14C	2/2/2005	L34524-16	Anthracene	103.74		J	7.48	14.95	ug/Kg
DUD_14C	2/2/2005	L34524-16	Antimony, Total, ICP		<MDL,G	UJ	2.80	13.79	mg/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1016		<MDL,TA	U	142.06	285.98	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1221		<MDL	U	4.67	9.35	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1232		<MDL,TA	U	299.07	581.31	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1242		<MDL,TA	U	160.75	319.63	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1248	224.30	E		2.43	4.67	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1254	274.77			2.43	4.67	ug/Kg
DUD_14C	2/2/2005	L34524-16	Aroclor 1260	122.43	E		2.43	4.67	ug/Kg
DUD_14C	2/2/2005	L34524-16	Arsenic, Total, ICP	8.60	<RDL	J	4.67	22.99	mg/Kg
DUD_14C	2/2/2005	L34524-16	Benzo(a)anthracene	235.51		J	3.74	7.48	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzo(a)pyrene	308.41			5.61	11.21	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzo(b)fluoranthene	319.63			5.61	11.21	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzo(g,h,i)perylene	175.14			14.95	29.91	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzo(k)fluoranthene	272.90		J	5.61	11.21	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzoic Acid	182.06	E	J	24.30	124.67	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzyl Alcohol		<MDL	U	11.21	22.43	ug/Kg
DUD_14C	2/2/2005	L34524-16	Benzyl Butyl Phthalate	45.98			11.21	22.43	ug/Kg
DUD_14C	2/2/2005	L34524-16	Beryllium, Total, ICP	0.45	<RDL,L	J	0.09	0.46	mg/Kg
DUD_14C	2/2/2005	L34524-16	Beta-BHC		<MDL,L	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Bis(2-Chloroethoxy)Methane		<MDL	U	31.78	63.55	ug/Kg
DUD_14C	2/2/2005	L34524-16	Bis(2-Chloroethyl)Ether		<MDL	U	28.04	56.07	ug/Kg
DUD_14C	2/2/2005	L34524-16	Bis(2-Chloroisopropyl)Ether		<MDL	U	28.04	56.07	ug/Kg
DUD_14C	2/2/2005	L34524-16	Bis(2-Ethylhexyl)Phthalate	934.58			12.52	26.17	ug/Kg
DUD_14C	2/2/2005	L34524-16	Cadmium, Total, ICP	0.90	<RDL,L	J	0.28	1.38	mg/Kg
DUD_14C	2/2/2005	L34524-16	Caffeine		<MDL	U	11.21	22.43	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	2/2/2005	L34524-16	Carbazole	39.81	E		13.08	26.17	ug/Kg
DUD_14C	2/2/2005	L34524-16	Chromium, Total, ICP	40.75			0.47	2.30	mg/Kg
DUD_14C	2/2/2005	L34524-16	Chrysene	401.87		J	7.48	14.95	ug/Kg
DUD_14C	2/2/2005	L34524-16	Clay	27.85			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	Copper, Total, ICP	96.26			0.37	1.84	mg/Kg
DUD_14C	2/2/2005	L34524-16	Coprostanol		<MDL	U	26.17	52.34	ug/Kg
DUD_14C	2/2/2005	L34524-16	Delta-BHC		<MDL	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Dibenzo(a,h)anthracene	68.79			13.08	26.17	ug/Kg
DUD_14C	2/2/2005	L34524-16	Dibenzofuran		<MDL,E	U	26.17	52.34	ug/Kg
DUD_14C	2/2/2005	L34524-16	Dieldrin		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	Diethyl Phthalate		<MDL	UJ	11.21	22.43	ug/Kg
DUD_14C	2/2/2005	L34524-16	Dimethyl Phthalate		<MDL	U	20.56	41.12	ug/Kg
DUD_14C	2/2/2005	L34524-16	Di-N-Butyl Phthalate		B	U	28.41	18.69	ug/Kg
DUD_14C	2/2/2005	L34524-16	Di-N-Octyl Phthalate		<MDL	U	14.95	29.91	ug/Kg
DUD_14C	2/2/2005	L34524-16	Endosulfan I		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	Endosulfan II		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	Endosulfan Sulfate		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	Endrin		<MDL	U	1.87	3.74	ug/Kg
DUD_14C	2/2/2005	L34524-16	Endrin Aldehyde		<MDL	UJ	3.74	7.48	ug/Kg
DUD_14C	2/2/2005	L34524-16	Fines	115.14			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	Fluoranthene	474.77			14.95	29.91	ug/Kg
DUD_14C	2/2/2005	L34524-16	Fluorene	29.91	<RDL,E	J	24.30	41.12	ug/Kg
DUD_14C	2/2/2005	L34524-16	Gamma-BHC (Lindane)		<MDL	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Gamma-Chlordane		<MDL	UJ	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Gravel		<MDL,E	UJ	0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	Heptachlor		<MDL	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Heptachlor Epoxide		<MDL	U	0.93	1.87	ug/Kg
DUD_14C	2/2/2005	L34524-16	Hexachlorobenzene		<MDL	U	1.23	2.49	ug/Kg
DUD_14C	2/2/2005	L34524-16	Hexachlorobutadiene		<MDL	U	1.40	2.80	ug/Kg
DUD_14C	2/2/2005	L34524-16	Hexachloroethane		<MDL	U	28.04	56.07	ug/Kg
DUD_14C	2/2/2005	L34524-16	Indeno(1,2,3-Cd)Pyrene	161.68			16.82	33.64	ug/Kg
DUD_14C	2/2/2005	L34524-16	Iron, Total, ICP	30654.21			4.67	22.99	mg/Kg
DUD_14C	2/2/2005	L34524-16	Isophorone		<MDL	U	35.51	71.03	ug/Kg
DUD_14C	2/2/2005	L34524-16	Lead, Total, ICP	78.69			2.80	13.79	mg/Kg
DUD_14C	2/2/2005	L34524-16	Manganese, Total, ICP	308.41			0.18	0.92	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	2/2/2005	L34524-16	Mercury, Total, CVAA	0.28	<RDL	J	0.04	0.39	mg/Kg
DUD_14C	2/2/2005	L34524-16	Methoxychlor		<MDL	U	9.35	18.69	ug/Kg
DUD_14C	2/2/2005	L34524-16	Naphthalene		<MDL	U	26.17	52.34	ug/Kg
DUD_14C	2/2/2005	L34524-16	Nickel, Total, ICP	22.99			1.83	9.20	mg/Kg
DUD_14C	2/2/2005	L34524-16	Nitrobenzene		<MDL	U	29.91	59.81	ug/Kg
DUD_14C	2/2/2005	L34524-16	N-Nitrosodimethylamine		<MDL	U	37.38	74.77	ug/Kg
DUD_14C	2/2/2005	L34524-16	N-Nitrosodi-N-Propylamine		<MDL	U	16.82	33.64	ug/Kg
DUD_14C	2/2/2005	L34524-16	N-Nitrosodiphenylamine		<MDL	U	37.38	74.77	ug/Kg
DUD_14C	2/2/2005	L34524-16	p+0.00	0.19	<RDL	J	0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p+1.00	0.56	<RDL	J	0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p+10.0(equal/more than)	18.50			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	p+2.00	4.49			0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p+3.00	28.41			0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p+4.00	30.09			0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p+5.00	33.46			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	p+6.00	18.50			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	p+7.00	22.24			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	p+8.00	13.08			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	p+9.00	9.35			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	p-1.00		<MDL	U	0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p-2.00		<MDL	U	0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	p-2.00(less than)		<MDL	U	0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	Pentachlorophenol		<MDL	U	12.52	49.91	ug/Kg
DUD_14C	2/2/2005	L34524-16	Phenanthrene	171.21	E	J	7.48	14.95	ug/Kg
DUD_14C	2/2/2005	L34524-16	Phenol		<MDL,E	U	16.82	33.64	ug/Kg
DUD_14C	2/2/2005	L34524-16	Pyrene	543.93			7.48	14.95	ug/Kg
DUD_14C	2/2/2005	L34524-16	Pyridine		<MDL	U	50.47	99.63	ug/Kg
DUD_14C	2/2/2005	L34524-16	Sand	63.74			0.19	1.87	%
DUD_14C	2/2/2005	L34524-16	Selenium, Total, ICP		<MDL	U	4.67	22.99	mg/Kg
DUD_14C	2/2/2005	L34524-16	Silt	87.29			0.93	1.87	%
DUD_14C	2/2/2005	L34524-16	Silver, Total, ICP	2.54	L		0.37	1.84	mg/Kg
DUD_14C	2/2/2005	L34524-16	Thallium, Total, ICP		<MDL	U	18.32	91.96	mg/Kg
DUD_14C	2/2/2005	L34524-16	Total Organic Carbon	17065.42			1327.10	2654.21	mg/Kg
DUD_14C	2/2/2005	L34524-16	Total Solids	100.00			0.01	0.02	%
DUD_14C	2/2/2005	L34524-16	Toxaphene		<MDL	UJ	18.69	37.38	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	2/2/2005	L34524-16	Zinc, Total, ICP	148.41			0.47	2.30	mg/Kg
DUD_14C	3/16/2005	L34971-16	1,2,4-Trichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_14C	3/16/2005	L34971-16	1,2-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_14C	3/16/2005	L34971-16	1,2-Diphenylhydrazine		<MDL	U	12.22	24.45	ug/Kg
DUD_14C	3/16/2005	L34971-16	1,3-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_14C	3/16/2005	L34971-16	1,4-Dichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_14C	3/16/2005	L34971-16	2,4,5-Trichlorophenol		<MDL	U	14.67	29.34	ug/Kg
DUD_14C	3/16/2005	L34971-16	2,4,6-Trichlorophenol		<MDL	U	15.89	31.78	ug/Kg
DUD_14C	3/16/2005	L34971-16	2,4-Dichlorophenol		<MDL	U	19.56	39.12	ug/Kg
DUD_14C	3/16/2005	L34971-16	2,4-Dimethylphenol		<MDL,X	UJ	8.56	17.11	ug/Kg
DUD_14C	3/16/2005	L34971-16	2,4-Dinitrotoluene		<MDL	U	3.67	7.33	ug/Kg
DUD_14C	3/16/2005	L34971-16	2,6-Dinitrotoluene		<MDL	U	12.22	24.45	ug/Kg
DUD_14C	3/16/2005	L34971-16	2-Chloronaphthalene		<MDL	U	19.56	39.12	ug/Kg
DUD_14C	3/16/2005	L34971-16	2-Chlorophenol		<MDL	U	9.78	19.56	ug/Kg
DUD_14C	3/16/2005	L34971-16	2-Methylnaphthalene		<MDL	U	17.11	34.23	ug/Kg
DUD_14C	3/16/2005	L34971-16	2-Methylphenol		<MDL	U	19.56	39.12	ug/Kg
DUD_14C	3/16/2005	L34971-16	2-Nitrophenol		<MDL	U	18.34	36.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	4,4'-DDD		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	4,4'-DDE		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	4,4'-DDT		<MDL,L	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	4-Bromophenyl Phenyl Ether		<MDL	U	11.00	22.00	ug/Kg
DUD_14C	3/16/2005	L34971-16	4-Chlorophenyl Phenyl Ether		<MDL	U	15.89	31.78	ug/Kg
DUD_14C	3/16/2005	L34971-16	4-Methylphenol		<MDL	U	19.56	39.12	ug/Kg
DUD_14C	3/16/2005	L34971-16	Acenaphthene		<MDL	U	8.56	17.11	ug/Kg
DUD_14C	3/16/2005	L34971-16	Acenaphthylene		<MDL	U	18.34	36.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aldrin		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	Alpha-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Alpha-Chlordane		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aluminum, Total, ICP	9694.38			5.87	29.22	mg/Kg
DUD_14C	3/16/2005	L34971-16	Aniline		<MDL,X	UJ	23.23	46.45	ug/Kg
DUD_14C	3/16/2005	L34971-16	Anthracene	13.33		J	4.89	9.78	ug/Kg
DUD_14C	3/16/2005	L34971-16	Antimony, Total, ICP		<MDL,G	UJ	1.71	8.78	mg/Kg
DUD_14C	3/16/2005	L34971-16	Aroclor 1016		<MDL,TA	U	6.11	12.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aroclor 1221		<MDL	U	3.06	6.11	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aroclor 1232		<MDL,TA	U	17.11	34.23	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/16/2005	L34971-16	Aroclor 1242		<MDL,TA	U	14.67	29.34	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aroclor 1248	11.34			1.59	3.06	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aroclor 1254	12.96			1.59	3.06	ug/Kg
DUD_14C	3/16/2005	L34971-16	Aroclor 1260	8.12			1.59	3.06	ug/Kg
DUD_14C	3/16/2005	L34971-16	Arsenic, Total, ICP		<MDL	U	2.93	14.67	mg/Kg
DUD_14C	3/16/2005	L34971-16	Benzo(a)anthracene	25.06			2.44	4.89	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzo(a)pyrene	26.28			3.67	7.33	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzo(b)fluoranthene	35.45			3.67	7.33	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzo(g,h,i)perylene	17.11	<RDL	J	9.78	19.56	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzo(k)fluoranthene	26.65			3.67	7.33	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzoic Acid	59.90	<RDL	J	15.89	81.54	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzyl Alcohol		<MDL	U	7.33	14.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Benzyl Butyl Phthalate	11.25	<RDL	J	7.33	14.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Beryllium, Total, ICP	0.20	<RDL	J	0.06	0.29	mg/Kg
DUD_14C	3/16/2005	L34971-16	Beta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Bis(2-Chloroethoxy)Methane		<MDL	U	20.78	41.56	ug/Kg
DUD_14C	3/16/2005	L34971-16	Bis(2-Chloroethyl)Ether		<MDL	U	18.34	36.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Bis(2-Chloroisopropyl)Ether		<MDL	U	18.34	36.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Bis(2-Ethylhexyl)Phthalate	70.05			8.19	17.11	ug/Kg
DUD_14C	3/16/2005	L34971-16	Cadmium, Total, ICP		<MDL	U	0.17	0.88	mg/Kg
DUD_14C	3/16/2005	L34971-16	Caffeine		<MDL	U	7.33	14.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Carbazole		<MDL	U	8.56	17.11	ug/Kg
DUD_14C	3/16/2005	L34971-16	Chromium, Total, ICP	16.01			0.29	1.47	mg/Kg
DUD_14C	3/16/2005	L34971-16	Chrysene	39.85			4.89	9.78	ug/Kg
DUD_14C	3/16/2005	L34971-16	Clay	1.34	E		0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	Copper, Total, ICP	32.27			0.23	1.17	mg/Kg
DUD_14C	3/16/2005	L34971-16	Coprostanol		<MDL	U	17.11	34.23	ug/Kg
DUD_14C	3/16/2005	L34971-16	Delta-BHC		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Dibenzo(a,h)anthracene		<MDL	U	8.56	17.11	ug/Kg
DUD_14C	3/16/2005	L34971-16	Dibenzofuran		<MDL	U	17.11	34.23	ug/Kg
DUD_14C	3/16/2005	L34971-16	Dieldrin		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	Diethyl Phthalate		<MDL	U	7.33	14.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Dimethyl Phthalate		<MDL	U	13.45	26.89	ug/Kg
DUD_14C	3/16/2005	L34971-16	Di-N-Butyl Phthalate		B	U	22.00	12.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Di-N-Octyl Phthalate		<MDL	U	9.78	19.56	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/16/2005	L34971-16	Endosulfan I		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	Endosulfan II		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	Endosulfan Sulfate		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	Endrin		<MDL	U	1.22	2.44	ug/Kg
DUD_14C	3/16/2005	L34971-16	Endrin Aldehyde		<MDL	U	2.44	4.89	ug/Kg
DUD_14C	3/16/2005	L34971-16	Fines	4.16			0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	Fluoranthene	55.62			9.78	19.56	ug/Kg
DUD_14C	3/16/2005	L34971-16	Fluorene		<MDL	U	15.89	26.89	ug/Kg
DUD_14C	3/16/2005	L34971-16	Gamma-BHC (Lindane)		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Gamma-Chlordane		<MDL	UJ	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Gravel	40.22			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	Heptachlor		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Heptachlor Epoxide		<MDL	U	0.61	1.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Hexachlorobenzene		<MDL	U	0.81	1.63	ug/Kg
DUD_14C	3/16/2005	L34971-16	Hexachlorobutadiene		<MDL	U	0.92	1.83	ug/Kg
DUD_14C	3/16/2005	L34971-16	Hexachloroethane		<MDL	U	18.34	36.67	ug/Kg
DUD_14C	3/16/2005	L34971-16	Indeno(1,2,3-Cd)Pyrene	17.11	<RDL	J	11.00	22.00	ug/Kg
DUD_14C	3/16/2005	L34971-16	Iron, Total, ICP	17237.16			2.93	14.67	mg/Kg
DUD_14C	3/16/2005	L34971-16	Isophorone		<MDL	U	23.23	46.45	ug/Kg
DUD_14C	3/16/2005	L34971-16	Lead, Total, ICP	5.38	<RDL	J	1.71	8.78	mg/Kg
DUD_14C	3/16/2005	L34971-16	Manganese, Total, ICP	207.82			0.12	0.59	mg/Kg
DUD_14C	3/16/2005	L34971-16	Mercury, Total, CVAA		<MDL	U	0.02	0.24	mg/Kg
DUD_14C	3/16/2005	L34971-16	Methoxychlor		<MDL	U	6.11	12.22	ug/Kg
DUD_14C	3/16/2005	L34971-16	Naphthalene		<MDL	U	17.11	34.23	ug/Kg
DUD_14C	3/16/2005	L34971-16	Nickel, Total, ICP	14.43			1.17	5.86	mg/Kg
DUD_14C	3/16/2005	L34971-16	Nitrobenzene		<MDL	U	19.56	39.12	ug/Kg
DUD_14C	3/16/2005	L34971-16	N-Nitrosodimethylamine		<MDL	U	24.45	48.90	ug/Kg
DUD_14C	3/16/2005	L34971-16	N-Nitrosodi-N-Propylamine		<MDL	U	11.00	22.00	ug/Kg
DUD_14C	3/16/2005	L34971-16	N-Nitrosodiphenylamine		<MDL,X	U	24.45	48.90	ug/Kg
DUD_14C	3/16/2005	L34971-16	p+0.00	3.67			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	p+1.00	7.70			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	p+10.0(equal/more than)	0.73	<RDL	J	0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	p+2.00	33.25			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	p+3.00	27.02			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	p+4.00	3.55			0.12	1.22	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/16/2005	L34971-16	p+5.00	0.73	<RDL	J	0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	p+6.00	1.34			0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	p+7.00	0.73	<RDL	J	0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	p+8.00		<MDL	U	0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	p+9.00	0.73	<RDL	J	0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	p-1.00	13.94			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	p-2.00	9.66			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	p-2.00(less than)	16.75			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	Pentachlorophenol		<MDL	U	8.19	32.64	ug/Kg
DUD_14C	3/16/2005	L34971-16	Phenanthrene	24.33			4.89	9.78	ug/Kg
DUD_14C	3/16/2005	L34971-16	Phenol		<MDL	U	11.00	22.00	ug/Kg
DUD_14C	3/16/2005	L34971-16	Pyrene	50.86			4.89	9.78	ug/Kg
DUD_14C	3/16/2005	L34971-16	Pyridine		<MDL,X	UJ	33.01	65.16	ug/Kg
DUD_14C	3/16/2005	L34971-16	Sand	75.18			0.12	1.22	%
DUD_14C	3/16/2005	L34971-16	Selenium, Total, ICP		<MDL	U	2.93	14.67	mg/Kg
DUD_14C	3/16/2005	L34971-16	Silt	2.81	E		0.61	1.22	%
DUD_14C	3/16/2005	L34971-16	Silver, Total, ICP	1.04	<RDL	J	0.23	1.17	mg/Kg
DUD_14C	3/16/2005	L34971-16	Thallium, Total, ICP		<MDL	U	11.74	58.56	mg/Kg
DUD_14C	3/16/2005	L34971-16	Total Organic Carbon	2970.66			489.00	984.11	mg/Kg
DUD_14C	3/16/2005	L34971-16	Total Solids	100.00			0.01	0.01	%
DUD_14C	3/16/2005	L34971-16	Toxaphene		<MDL	UJ	12.22	24.45	ug/Kg
DUD_14C	3/16/2005	L34971-16	Zinc, Total, ICP	32.03			0.29	1.47	mg/Kg
DUD_14C	3/10/2006	L38327-7	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_14C	3/10/2006	L38327-7	1,2-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_14C	3/10/2006	L38327-7	1,3-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_14C	3/10/2006	L38327-7	1,4-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_14C	3/10/2006	L38327-7	2,4-Dimethylphenol		<MDL	UJ	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	2-Methylnaphthalene		<MDL	U	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	2-Methylphenol		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	4,4'-DDD		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	4,4'-DDE		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	4,4'-DDT		<MDL,L	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	4-Methylphenol		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Acenaphthene		<MDL	U	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Acenaphthylene		<MDL	U	3.11	6.13	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/10/2006	L38327-7	Aldrin		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	Alpha-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Alpha-Chlordane		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aluminum, Total, ICP	8400.46			5.52	27.85	mg/Kg
DUD_14C	3/10/2006	L38327-7	Anthracene	10.64			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Antimony, Total, ICP		<MDL,G	UJ	1.73	8.34	mg/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1016		<MDL,TA	U	3.57	7.02	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1221		<MDL	U	2.88	5.75	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1232		<MDL,TA	U	7.25	14.50	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1242		<MDL,TA	U	8.17	13.92	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1248	7.22			1.50	2.88	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1254	10.85			1.50	2.88	ug/Kg
DUD_14C	3/10/2006	L38327-7	Aroclor 1260	8.09			1.50	2.88	ug/Kg
DUD_14C	3/10/2006	L38327-7	Arsenic, Total, ICP	3.45	<RDL	J	2.76	13.92	mg/Kg
DUD_14C	3/10/2006	L38327-7	Benzo(a)anthracene	32.34			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzo(a)pyrene	35.56			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzo(b)fluoranthene	33.37			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzo(g,h,i)perylene	18.99			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzo(k)fluoranthene	37.74			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzoic Acid	66.17			14.96	30.72	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzyl Alcohol		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Benzyl Butyl Phthalate	17.72			6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Beryllium, Total, ICP	0.10	<RDL	J	0.06	0.28	mg/Kg
DUD_14C	3/10/2006	L38327-7	Beta-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Bis(2-Ethylhexyl)Phthalate	81.59			6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Cadmium, Total, ICP		<MDL	U	0.17	0.83	mg/Kg
DUD_14C	3/10/2006	L38327-7	Caffeine		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Carbazole		<MDL	U	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Chromium, Total, ICP	13.92			0.28	1.39	mg/Kg
DUD_14C	3/10/2006	L38327-7	Chrysene	54.20			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Clay	2.42	E		0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	Copper, Total, ICP	29.00			0.22	1.11	mg/Kg
DUD_14C	3/10/2006	L38327-7	Coprostanol		<MDL	U	60.99	123.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Delta-BHC		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Dibenzo(a,h)anthracene	5.87	<RDL	J	3.11	6.13	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/10/2006	L38327-7	Dibenzofuran		<MDL	U	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Dieldrin		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	Diethyl Phthalate		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Dimethyl Phthalate		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Di-N-Butyl Phthalate		<RDL,B	U	9.21	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Di-N-Octyl Phthalate		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Endosulfan I		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	Endosulfan II		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	Endosulfan Sulfate		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	Endrin		<MDL	U	1.15	2.30	ug/Kg
DUD_14C	3/10/2006	L38327-7	Endrin Aldehyde		<MDL	U	2.30	4.60	ug/Kg
DUD_14C	3/10/2006	L38327-7	Fines	7.25			0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	Fluoranthene	56.39			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Fluorene		<MDL	U	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Gamma-BHC (Lindane)		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Gamma-Chlordane		<MDL	UJ	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Gravel	69.28			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	Heptachlor		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Heptachlor Epoxide		<MDL	U	0.58	1.15	ug/Kg
DUD_14C	3/10/2006	L38327-7	Hexachlorobenzene		<MDL	U	0.61	1.23	ug/Kg
DUD_14C	3/10/2006	L38327-7	Hexachlorobutadiene		<MDL	U	1.50	3.07	ug/Kg
DUD_14C	3/10/2006	L38327-7	Hexachloroethane		<MDL	U	1.50	3.07	ug/Kg
DUD_14C	3/10/2006	L38327-7	Indeno(1,2,3-Cd)Pyrene	17.03			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Iron, Total, ICP	14499.42			2.76	13.92	mg/Kg
DUD_14C	3/10/2006	L38327-7	Lead, Total, ICP	7.94	<RDL	J	1.73	8.34	mg/Kg
DUD_14C	3/10/2006	L38327-7	Manganese, Total, ICP	173.76			0.11	0.56	mg/Kg
DUD_14C	3/10/2006	L38327-7	Mercury, Total, CVAA	0.05	<RDL	J	0.02	0.23	mg/Kg
DUD_14C	3/10/2006	L38327-7	Methoxychlor		<MDL	U	5.75	11.51	ug/Kg
DUD_14C	3/10/2006	L38327-7	Naphthalene		<MDL	U	3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Nickel, Total, ICP	13.81			1.12	5.57	mg/Kg
DUD_14C	3/10/2006	L38327-7	N-Nitrosodiphenylamine		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	p+0.00	5.41			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	p+1.00	6.67			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	p+10.0(equal/more than)	1.84			0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	p+2.00	15.19			0.12	1.15	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/10/2006	L38327-7	p+3.00	9.32			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	p+4.00	1.84			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	p+5.00	1.84			0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	p+6.00	0.58	<RDL	J	0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	p+7.00		<MDL	U	0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	p+8.00	2.42			0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	p+9.00	0.58	<RDL	J	0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	p-1.00	25.66			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	p-2.00	20.37			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	p-2.00(less than)	23.13			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	Pentachlorophenol		<MDL	U	14.96	30.72	ug/Kg
DUD_14C	3/10/2006	L38327-7	Phenanthrene	21.06			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Phenol		<MDL	U	6.10	12.31	ug/Kg
DUD_14C	3/10/2006	L38327-7	Pyrene	52.93			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Sand	38.20			0.12	1.15	%
DUD_14C	3/10/2006	L38327-7	Selenium, Total, ICP		<MDL	U	2.76	13.92	mg/Kg
DUD_14C	3/10/2006	L38327-7	Silt	4.83			0.58	1.15	%
DUD_14C	3/10/2006	L38327-7	Silver, Total, ICP	0.25	<RDL,E	J	0.22	1.11	mg/Kg
DUD_14C	3/10/2006	L38327-7	Thallium, Total, ICP		<MDL	U	11.16	55.70	mg/Kg
DUD_14C	3/10/2006	L38327-7	Total HPAHS	344.07			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Total LPAHs	37.40			3.11	6.13	ug/Kg
DUD_14C	3/10/2006	L38327-7	Total Organic Carbon	3705.41			494.82	995.40	mg/Kg
DUD_14C	3/10/2006	L38327-7	Total Solids	100.00			0.01	0.01	%
DUD_14C	3/10/2006	L38327-7	Toxaphene		<MDL	UJ	11.51	23.01	ug/Kg
DUD_14C	3/10/2006	L38327-7	Zinc, Total, ICP	34.75			0.28	1.39	mg/Kg
DUD_14C	4/4/2007	L42274-7	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_14C	4/4/2007	L42274-7	1,2-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_14C	4/4/2007	L42274-7	1,3-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_14C	4/4/2007	L42274-7	1,4-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_14C	4/4/2007	L42274-7	2,4-Dimethylphenol		<MDL	UJ	1.52	3.05	ug/Kg
DUD_14C	4/4/2007	L42274-7	2-Methylnaphthalene		<MDL	U	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	2-Methylphenol		<MDL	U	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	4,4'-DDD		<MDL,H	U	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	4,4'-DDE		<MDL,H	U	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	4,4'-DDT		<MDL,H	U	1.02	2.03	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/4/2007	L42274-7	4-Methylphenol		<MDL	U	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Acenaphthene	4.12	<RDL	J	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Acenaphthylene	6.36			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aldrin		<MDL,H	U	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Alpha-BHC		<MDL,H	U	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Alpha-Chlordane		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aluminum, Total, ICP	15396.34	L		7.62	37.96	mg/Kg
DUD_14C	4/4/2007	L42274-7	Anthracene	40.70			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Antimony, Total, ICP		<MDL,G	UJ	1.14	5.70	mg/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1016		<MDL,H,TA	UJ	13.26	26.68	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1221		<MDL,H	UJ	2.59	5.08	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1232		<MDL,H,TA	UJ	27.44	55.79	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1242		<MDL,H,TA	UJ	32.01	64.79	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1248	24.70	H	J	1.27	2.55	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1254	48.17	H	J	1.27	2.55	ug/Kg
DUD_14C	4/4/2007	L42274-7	Aroclor 1260	48.48	H,L,E	J	1.27	2.55	ug/Kg
DUD_14C	4/4/2007	L42274-7	Arsenic, Total, ICP	7.32	<RDL	J	1.83	9.50	mg/Kg
DUD_14C	4/4/2007	L42274-7	Benzo(a)anthracene	111.59		J	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzo(a)pyrene	93.29			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzo(b)fluoranthene	136.13			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzo(g,h,i)perylene	56.71			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzo(k)fluoranthene	98.32			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzoic Acid	75.46			15.24	30.49	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzyl Alcohol		<MDL	U	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Benzyl Butyl Phthalate	21.19			1.52	3.05	ug/Kg
DUD_14C	4/4/2007	L42274-7	Beryllium, Total, ICP	0.29	<RDL	J	0.08	0.38	mg/Kg
DUD_14C	4/4/2007	L42274-7	Beta-BHC		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Bis(2-Ethylhexyl)Phthalate	164.63	B		6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Cadmium, Total, ICP	0.26	<RDL	J	0.15	0.76	mg/Kg
DUD_14C	4/4/2007	L42274-7	Carbazole	13.51			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Chromium, Total, ICP	23.63			0.23	1.14	mg/Kg
DUD_14C	4/4/2007	L42274-7	Chrysene	181.40		J	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Clay	13.72			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	Copper, Total, ICP	52.13			0.30	1.52	mg/Kg
DUD_14C	4/4/2007	L42274-7	Coprostanol	327.74			60.98	121.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/4/2007	L42274-7	Delta-BHC		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Dibenzo(a,h)anthracene	15.70			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Dibenzofuran	4.57	<RDL	J	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Dieldrin		<MDL,H	UJ	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Diethyl Phthalate		<MDL	UJ	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Dimethyl Phthalate		<MDL	U	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Di-N-Butyl Phthalate	6.25	<RDL	J	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Di-N-Octyl Phthalate		<MDL	U	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Endosulfan I		<MDL,H	UJ	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Endosulfan II		<MDL,H	UJ	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Endosulfan Sulfate		<MDL,H	UJ	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Endrin		<MDL,H	UJ	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Endrin Aldehyde		<MDL,H	UJ	1.02	2.03	ug/Kg
DUD_14C	4/4/2007	L42274-7	Fines	47.10			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	Fluoranthene	195.12			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Fluorene	10.40			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Gamma-BHC (Lindane)		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Gravel	7.62			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	Heptachlor		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Heptachlor Epoxide		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_14C	4/4/2007	L42274-7	Hexachlorobutadiene		<MDL	U	0.76	1.52	ug/Kg
DUD_14C	4/4/2007	L42274-7	Hexachloroethane		<MDL	U	1.52	3.05	ug/Kg
DUD_14C	4/4/2007	L42274-7	Indeno(1,2,3-Cd)Pyrene	55.64			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Iron, Total, ICP	23628.05			3.81	19.05	mg/Kg
DUD_14C	4/4/2007	L42274-7	Lead, Total, ICP	24.24			1.52	7.61	mg/Kg
DUD_14C	4/4/2007	L42274-7	Manganese, Total, ICP	262.20			0.15	0.76	mg/Kg
DUD_14C	4/4/2007	L42274-7	Mercury, Total, CVAA	0.14			0.01	0.08	mg/Kg
DUD_14C	4/4/2007	L42274-7	Methoxychlor		<MDL,H	UJ	5.03	10.17	ug/Kg
DUD_14C	4/4/2007	L42274-7	Naphthalene	3.35	<RDL	J	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Nickel, Total, ICP	17.99			0.38	1.91	mg/Kg
DUD_14C	4/4/2007	L42274-7	N-Nitrosodiphenylamine		<MDL	U	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	p+0.00	1.22	<RDL	J	0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p+1.00	5.34			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p+10.0(equal/more than)	8.08			0.76	1.52	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/4/2007	L42274-7	p+2.00	40.70			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p+3.00	30.64			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p+4.00	12.35			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p+5.00	8.08			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	p+6.00	9.15			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	p+7.00	8.08			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	p+8.00	8.08			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	p+9.00	5.79			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	p-1.00	3.96			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p-2.00	1.83			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	p-2.00(less than)	1.98			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	Pentachlorophenol		<MDL	UJ	15.24	30.49	ug/Kg
DUD_14C	4/4/2007	L42274-7	Phenanthrene	62.20		J	3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Phenol		<MDL	U	6.10	12.20	ug/Kg
DUD_14C	4/4/2007	L42274-7	Pyrene	161.59			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Sand	90.24			0.15	1.52	%
DUD_14C	4/4/2007	L42274-7	Selenium, Total, ICP		<MDL	U	1.83	9.50	mg/Kg
DUD_14C	4/4/2007	L42274-7	Silt	33.38			0.76	1.52	%
DUD_14C	4/4/2007	L42274-7	Silver, Total, ICP	0.47	<RDL	J	0.30	1.52	mg/Kg
DUD_14C	4/4/2007	L42274-7	Thallium, Total, ICP		<MDL	U	3.05	15.20	mg/Kg
DUD_14C	4/4/2007	L42274-7	Total HPAHS	1105.18			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Total LPAHs	129.88			3.05	6.10	ug/Kg
DUD_14C	4/4/2007	L42274-7	Total Organic Carbon	10213.41			1265.24	2530.49	mg/Kg
DUD_14C	4/4/2007	L42274-7	Total Solids	100.00			0.01	0.02	%
DUD_14C	4/4/2007	L42274-7	Toxaphene		<MDL,H	UJ	10.21	20.27	ug/Kg
DUD_14C	4/4/2007	L42274-7	trans-Chlordane		<MDL,H	UJ	0.50	1.02	ug/Kg
DUD_14C	4/4/2007	L42274-7	Zinc, Total, ICP	79.27			0.38	1.91	mg/Kg
DUD_14C	3/25/2008	L45303-7	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_14C	3/25/2008	L45303-7	1,2-Dichlorobenzene		<MDL	U	0.32	0.64	ug/Kg
DUD_14C	3/25/2008	L45303-7	1,3-Dichlorobenzene		<MDL	U	0.32	0.64	ug/Kg
DUD_14C	3/25/2008	L45303-7	1,4-Dichlorobenzene	0.85			0.32	0.64	ug/Kg
DUD_14C	3/25/2008	L45303-7	2,4-Dimethylphenol		<MDL	U	1.61	3.21	ug/Kg
DUD_14C	3/25/2008	L45303-7	2-Methylnaphthalene		<MDL	U	3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	2-Methylphenol		<MDL	U	3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	4,4'-DDD		<MDL	U	1.08	2.13	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/25/2008	L45303-7	4,4'-DDE		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	4,4'-DDT		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	4-Methylphenol		<MDL	U	6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Acenaphthene	6.76			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Acenaphthylene	7.72			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aldrin		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Alpha-BHC		<MDL	U	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Alpha-Chlordane		<MDL	UJ	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aluminum, Total, ICP	14173.35			8.03	39.97	mg/Kg
DUD_14C	3/25/2008	L45303-7	Anthracene	51.69			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Antimony, Total, ICP		<MDL,G	UJ	1.20	6.00	mg/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1016		<MDL,TA	U	16.05	32.91	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1221		<MDL,TA	U	4.17	8.46	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1232		<MDL,TA	U	24.08	47.99	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1242		<MDL,TA	U	30.50	59.39	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1248	34.51			1.33	2.68	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1254	64.85			1.33	2.68	ug/Kg
DUD_14C	3/25/2008	L45303-7	Aroclor 1260	28.41			1.33	2.68	ug/Kg
DUD_14C	3/25/2008	L45303-7	Arsenic, Total, ICP	9.15	<RDL	J	1.93	10.02	mg/Kg
DUD_14C	3/25/2008	L45303-7	Benzo(a)anthracene	126.65			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzo(a)pyrene	136.12			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzo(b)fluoranthene	195.83			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzo(g,h,i)perylene	58.11			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzo(k)fluoranthene	143.66			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzoic Acid		B	U	237.56	32.10	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzyl Alcohol		<MDL	U	3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Benzyl Butyl Phthalate		B	U	30.34	3.21	ug/Kg
DUD_14C	3/25/2008	L45303-7	Beryllium, Total, ICP	0.29	<RDL	J	0.08	0.40	mg/Kg
DUD_14C	3/25/2008	L45303-7	Beta-BHC		<MDL	U	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Bis(2-Ethylhexyl)Phthalate	221.51	B		6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Cadmium, Total, ICP	0.34	<RDL	J	0.16	0.80	mg/Kg
DUD_14C	3/25/2008	L45303-7	Caffeine		<MDL	U	6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Carbazole	13.35			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Chromium, Total, ICP	23.27			0.24	1.20	mg/Kg
DUD_14C	3/25/2008	L45303-7	Chrysene	195.83			3.21	6.42	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/25/2008	L45303-7	Clay	18.30		J	1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	Copper, Total, ICP	53.29			0.32	1.60	mg/Kg
DUD_14C	3/25/2008	L45303-7	Coprostanol		<MDL	U	64.21	128.41	ug/Kg
DUD_14C	3/25/2008	L45303-7	Delta-BHC		<MDL	U	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Dibenzo(a,h)anthracene	32.91			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Dibenzofuran	6.10	<RDL	J	3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Dieldrin		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Diethyl Phthalate		<MDL	U	6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Dimethyl Phthalate	14.22			6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Di-N-Butyl Phthalate		B	U	13.74	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Di-N-Octyl Phthalate		<MDL	U	6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Endosulfan I		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Endosulfan II		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Endosulfan Sulfate		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Endrin		<MDL	U	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Endrin Aldehyde		<MDL,E	UJ	1.08	2.13	ug/Kg
DUD_14C	3/25/2008	L45303-7	Fines	58.27			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	Fluoranthene	205.46			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Fluorene	16.00			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Gamma-BHC (Lindane)		<MDL	U	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Gamma-Chlordane		<MDL	UJ	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Gravel	15.41		J	0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	Heptachlor		<MDL	U	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Heptachlor Epoxide		<MDL	U	0.53	1.07	ug/Kg
DUD_14C	3/25/2008	L45303-7	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_14C	3/25/2008	L45303-7	Hexachlorobutadiene		<MDL	U	0.80	1.61	ug/Kg
DUD_14C	3/25/2008	L45303-7	Hexachloroethane		<MDL	U	1.61	3.21	ug/Kg
DUD_14C	3/25/2008	L45303-7	Indeno(1,2,3-Cd)Pyrene	70.63			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Iron, Total, ICP	22792.94			4.01	20.06	mg/Kg
DUD_14C	3/25/2008	L45303-7	Lead, Total, ICP	28.73			1.61	8.01	mg/Kg
DUD_14C	3/25/2008	L45303-7	Manganese, Total, ICP	243.98			0.16	0.80	mg/Kg
DUD_14C	3/25/2008	L45303-7	Mercury, Total, CVAA	0.12			0.01	0.08	mg/Kg
DUD_14C	3/25/2008	L45303-7	Methoxychlor		<MDL	U	5.30	10.71	ug/Kg
DUD_14C	3/25/2008	L45303-7	Naphthalene	4.65	<RDL	J	3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Nickel, Total, ICP	18.78			0.40	2.01	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/25/2008	L45303-7	N-Nitrosodiphenylamine		<MDL	U	6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	p+0.00	1.61	<RDL	J	0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p+1.00	4.65			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p+10.0(equal/more than)	12.20			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	p+2.00	30.98			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p+3.00	33.07			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p+4.00	13.64			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p+5.00	12.20			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	p+6.00	8.51			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	p+7.00	12.20			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	p+8.00	7.22			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	p+9.00	6.10			1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	p-1.00	4.49			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p-2.00	4.01			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	p-2.00(less than)	7.06			0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	Pentachlorophenol		<MDL	U	16.05	32.10	ug/Kg
DUD_14C	3/25/2008	L45303-7	Phenanthrene	89.89			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Phenol	62.28	E		6.42	12.84	ug/Kg
DUD_14C	3/25/2008	L45303-7	Pyrene	191.01			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Sand	83.95		J	0.24	2.42	%
DUD_14C	3/25/2008	L45303-7	Selenium, Total, ICP		<MDL	U	1.93	10.02	mg/Kg
DUD_14C	3/25/2008	L45303-7	Silt	40.13		J	1.22	2.42	%
DUD_14C	3/25/2008	L45303-7	Silver, Total, ICP		<MDL	U	0.32	1.60	mg/Kg
DUD_14C	3/25/2008	L45303-7	Thallium, Total, ICP		<MDL	U	3.21	16.02	mg/Kg
DUD_14C	3/25/2008	L45303-7	Total Aroclors	127.93			1.33	2.68	ug/Kg
DUD_14C	3/25/2008	L45303-7	Total HPAHS	1356.34			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Total LPAHs	179.78			3.21	6.42	ug/Kg
DUD_14C	3/25/2008	L45303-7	Total Organic Carbon	13065.81	H	J	3370.79	6693.42	mg/Kg
DUD_14C	3/25/2008	L45303-7	Total Solids	100.00			0.01	0.02	%
DUD_14C	3/25/2008	L45303-7	Toxaphene		<MDL	UJ	10.75	21.35	ug/Kg
DUD_14C	3/25/2008	L45303-7	Zinc, Total, ICP	97.11			0.40	2.01	mg/Kg
DUD_14C	4/28/2009	L47893-7	1,2,4-Trichlorobenzene		<MDL	U	0.20	0.39	ug/Kg
DUD_14C	4/28/2009	L47893-7	1,2-Dichlorobenzene		<MDL	U	0.39	0.78	ug/Kg
DUD_14C	4/28/2009	L47893-7	1,3-Dichlorobenzene		<MDL	U	0.39	0.78	ug/Kg
DUD_14C	4/28/2009	L47893-7	1,4-Dichlorobenzene		<MDL	U	0.39	0.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/28/2009	L47893-7	2,4-Dimethylphenol		<MDL	U	1.96	3.92	ug/Kg
DUD_14C	4/28/2009	L47893-7	2-Methylnaphthalene		<MDL	UJ	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	2-Methylphenol		<MDL	UJ	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	4,4'-DDD		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	4,4'-DDE		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	4,4'-DDT		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	4-Methylphenol		<MDL	UJ	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Acenaphthene	5.88	<RDL	J	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Acenaphthylene	4.31	<RDL	J	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aldrin		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Alpha-BHC		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Alpha-Chlordane		<MDL	UJ	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aluminum, Total, ICP	23529.41			9.80	48.63	mg/Kg
DUD_14C	4/28/2009	L47893-7	Anthracene	44.71			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Antimony, Total, ICP		<MDL,JG	UJ	1.45	7.29	mg/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1016		<MDL,TA	U	17.45	34.71	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1221		<MDL	U	3.33	6.53	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1232		<MDL,TA	U	33.33	65.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1242		<MDL,TA	U	52.94	105.88	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1248	37.06			1.63	3.27	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1254	45.69			1.63	3.27	ug/Kg
DUD_14C	4/28/2009	L47893-7	Aroclor 1260	60.59			1.63	3.27	ug/Kg
DUD_14C	4/28/2009	L47893-7	Arsenic, Total, ICP	10.59	<RDL	J	2.35	12.14	mg/Kg
DUD_14C	4/28/2009	L47893-7	Benzo(a)anthracene	112.94			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzo(a)pyrene	103.73			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzo(b)fluoranthene	118.63			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzo(g,h,i)perylene	50.00			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzo(k)fluoranthene	122.16			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzoic Acid	90.20			19.61	39.22	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzyl Alcohol		<MDL	UJ	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Benzyl Butyl Phthalate		B	U	24.51	3.92	ug/Kg
DUD_14C	4/28/2009	L47893-7	Beryllium, Total, ICP	0.62			0.10	0.49	mg/Kg
DUD_14C	4/28/2009	L47893-7	Beta-BHC		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Bis(2-Ethylhexyl)Phthalate		B	U	272.55	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Cadmium, Total, ICP	0.39	<RDL	J	0.19	0.97	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/28/2009	L47893-7	Caffeine		<MDL	UJ	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Carbazole	10.71			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Chromium, Total, ICP	28.04			0.29	1.46	mg/Kg
DUD_14C	4/28/2009	L47893-7	Chrysene	149.61			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Clay	37.84		J	1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	Copper, Total, ICP	61.57			0.39	1.94	mg/Kg
DUD_14C	4/28/2009	L47893-7	Coprostanol		<MDL	UJ	78.43	156.86	ug/Kg
DUD_14C	4/28/2009	L47893-7	Delta-BHC		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Dibenzo(a,h)anthracene	18.12			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Dibenzofuran	5.88	<RDL	J	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Dieldrin		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Diethyl Phthalate		<MDL	U	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Dimethyl Phthalate		<MDL	U	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Di-N-Butyl Phthalate	15.80			7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Di-N-Octyl Phthalate		<MDL	U	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Endosulfan I		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Endosulfan II		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Endosulfan Sulfate		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Endrin		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Endrin Aldehyde		<MDL	U	1.31	2.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Fines	140.00			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	Fluoranthene	192.35			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Fluorene	11.29			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Gamma-BHC (Lindane)		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Gamma-Chlordane		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Gravel	1.18	<RDL	J	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	Heptachlor		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Heptachlor Epoxide		<MDL	U	0.65	1.31	ug/Kg
DUD_14C	4/28/2009	L47893-7	Hexachlorobenzene		<MDL	U	0.20	0.39	ug/Kg
DUD_14C	4/28/2009	L47893-7	Hexachlorobutadiene		<MDL	U	0.98	1.96	ug/Kg
DUD_14C	4/28/2009	L47893-7	Hexachloroethane		<MDL	U	1.96	3.92	ug/Kg
DUD_14C	4/28/2009	L47893-7	Indeno(1,2,3-Cd)Pyrene	51.57			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Iron, Total, ICP	31960.78			4.90	24.31	mg/Kg
DUD_14C	4/28/2009	L47893-7	Lead, Total, ICP	27.06			1.94	9.71	mg/Kg
DUD_14C	4/28/2009	L47893-7	Manganese, Total, ICP	349.02			0.19	0.97	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/28/2009	L47893-7	Mercury, Total, CVAA	0.20			0.00	0.05	mg/Kg
DUD_14C	4/28/2009	L47893-7	Methoxychlor		<MDL	U	6.47	13.08	ug/Kg
DUD_14C	4/28/2009	L47893-7	Naphthalene		<MDL	U	3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Nickel, Total, ICP	23.92			0.49	2.43	mg/Kg
DUD_14C	4/28/2009	L47893-7	N-Nitrosodiphenylamine		<MDL	U	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	p+0.00	0.37	<RDL	J	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p+1.00	1.57	<RDL	J	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p+10.0(equal/more than)	22.75			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	p+2.00	12.75			0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p+3.00	19.22			0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p+4.00	15.49			0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p+5.00	15.10			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	p+6.00	35.88			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	p+7.00	28.43			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	p+8.00	22.75			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	p+9.00	15.10			1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	p-1.00		<MDL	U	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p-2.00	0.39	<RDL	J	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	p-2.00(less than)	0.59	<RDL	J	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	Pentachlorophenol		<MDL	U	19.61	39.22	ug/Kg
DUD_14C	4/28/2009	L47893-7	Phenanthrene	70.78			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Phenol		<MDL	U	7.84	15.69	ug/Kg
DUD_14C	4/28/2009	L47893-7	Pyrene	235.29			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Sand	49.22		J	0.37	3.78	%
DUD_14C	4/28/2009	L47893-7	Selenium, Total, ICP		<MDL	U	2.35	12.14	mg/Kg
DUD_14C	4/28/2009	L47893-7	Silt	102.16		J	1.88	3.78	%
DUD_14C	4/28/2009	L47893-7	Silver, Total, ICP		<MDL	U	0.39	1.94	mg/Kg
DUD_14C	4/28/2009	L47893-7	Thallium, Total, ICP		<MDL	U	3.92	19.43	mg/Kg
DUD_14C	4/28/2009	L47893-7	Total 4-Nonylphenol		<MDL	UJ	9.80	19.61	ug/Kg
DUD_14C	4/28/2009	L47893-7	Total Aroclors	143.33			1.63	3.27	ug/Kg
DUD_14C	4/28/2009	L47893-7	Total HPAHS	1152.94			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Total LPAHs	142.75			3.92	7.84	ug/Kg
DUD_14C	4/28/2009	L47893-7	Total Organic Carbon	17372.55	SH	J	1862.75	3725.49	mg/Kg
DUD_14C	4/28/2009	L47893-7	Total Solids	99.61			0.01	0.02	%
DUD_14C	4/28/2009	L47893-7	Toxaphene		<MDL	UJ	13.14	26.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	4/28/2009	L47893-7	Zinc, Total, ICP	104.51			0.49	2.43	mg/Kg
DUD_14C	3/30/2010	L50381-7	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.42	ug/Kg
DUD_14C	3/30/2010	L50381-7	1,2-Dichlorobenzene		<MDL	U	0.42	0.84	ug/Kg
DUD_14C	3/30/2010	L50381-7	1,3-Dichlorobenzene		<MDL	U	0.42	0.84	ug/Kg
DUD_14C	3/30/2010	L50381-7	1,4-Dichlorobenzene		<MDL	U	0.42	0.84	ug/Kg
DUD_14C	3/30/2010	L50381-7	2,4-Dimethylphenol		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	2-Methylnaphthalene		<MDL	U	4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	2-Methylphenol		<MDL	U	4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	4,4'-DDD		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	4,4'-DDE		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	4,4'-DDT		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	4-Methylphenol		<MDL	U	8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Acenaphthene	5.86	<RDL	J	4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Acenaphthylene		<MDL	U	4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aldrin		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Alpha-BHC		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Alpha-Chlordane		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aluminum, Total, ICP	25104.60			10.25	51.26	mg/Kg
DUD_14C	3/30/2010	L50381-7	Anthracene	32.43			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Antimony, Total, ICP		<MDL,JG	UJ	1.53	7.68	mg/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1016		<MDL,TA	U	29.29	58.58	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1221		<MDL,TA	U	29.29	58.58	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1232		<MDL,TA	U	29.29	58.58	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1242		<MDL,TA	U	29.29	58.58	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1248		<MDL,TA	U	29.29	58.58	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1254	42.89			2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Aroclor 1260	21.76			2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Arsenic, Total, ICP	11.09	<RDL	J	2.51	12.80	mg/Kg
DUD_14C	3/30/2010	L50381-7	Benzo(a)anthracene	93.51			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Benzo(a)pyrene	82.43			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Benzo(b)fluoranthene	132.22			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Benzo(g,h,i)perylene	43.72			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Benzo(k)fluoranthene	77.41			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Benzoic Acid	129.08			20.92	41.84	ug/Kg
DUD_14C	3/30/2010	L50381-7	Benzyl Alcohol		<MDL	U	4.18	8.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/30/2010	L50381-7	Benzyl Butyl Phthalate	60.25			2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Beryllium, Total, ICP	0.87			0.10	0.51	mg/Kg
DUD_14C	3/30/2010	L50381-7	Beta-BHC		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Bis(2-Ethylhexyl)Phthalate		B2	U	206.07	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Cadmium, Total, ICP	0.27	<RDL	J	0.21	1.02	mg/Kg
DUD_14C	3/30/2010	L50381-7	Caffeine		<MDL	U	8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Carbazole	10.92			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Chromium, Total, ICP	30.13			0.31	1.54	mg/Kg
DUD_14C	3/30/2010	L50381-7	Chrysene	125.10			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Clay	43.51			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	Copper, Total, ICP	59.41			0.42	2.05	mg/Kg
DUD_14C	3/30/2010	L50381-7	Coprostanol		<MDL	U	83.68	167.36	ug/Kg
DUD_14C	3/30/2010	L50381-7	Delta-BHC		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Dibenzo(a,h)anthracene	16.09			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Dibenzofuran	5.02	<RDL	J	4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Dieldrin		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Diethyl Phthalate		<MDL	U	8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Dimethyl Phthalate		<MDL	U	8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Di-N-Butyl Phthalate		B	U	31.59	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Di-N-Octyl Phthalate		<MDL	U	8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Endosulfan I		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Endosulfan II		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Endosulfan Sulfate		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Endrin		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Endrin Aldehyde		<MDL	U	2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Fines	161.92			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	Fluoranthene	202.72			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Fluorene	11.13			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Gamma-BHC (Lindane)		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Gravel	10.25			0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	Heptachlor		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Heptachlor Epoxide		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Hexachlorobenzene		<MDL	U	0.21	0.42	ug/Kg
DUD_14C	3/30/2010	L50381-7	Hexachlorobutadiene		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Hexachloroethane		<MDL	U	2.09	4.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/30/2010	L50381-7	Indeno(1,2,3-Cd)Pyrene	43.51			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Iron, Total, ICP	32217.57			5.02	25.52	mg/Kg
DUD_14C	3/30/2010	L50381-7	Lead, Total, ICP	24.06			2.05	10.23	mg/Kg
DUD_14C	3/30/2010	L50381-7	Manganese, Total, ICP	328.45			0.21	1.02	mg/Kg
DUD_14C	3/30/2010	L50381-7	Mercury, Total, CVAA	0.14	<RDL	J	0.04	0.41	mg/Kg
DUD_14C	3/30/2010	L50381-7	Methoxychlor		<MDL	U	10.46	20.92	ug/Kg
DUD_14C	3/30/2010	L50381-7	Naphthalene		<MDL	U	4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Nickel, Total, ICP	26.57			0.50	2.55	mg/Kg
DUD_14C	3/30/2010	L50381-7	N-Nitrosodiphenylamine		<MDL	U	8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	p+0.00	2.09	<RDL	J	0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p+1.00	3.56	<RDL	J	0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p+10.0(equal/more than)	27.62			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	p+2.00	10.46			0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p+3.00	1.05	<RDL	J	0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p+4.00	40.17			0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p+5.00	27.62			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	p+6.00	47.49			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	p+7.00	27.62			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	p+8.00	15.90			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	p+9.00	15.90			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	p-1.00	4.18			0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p-2.00	3.14	<RDL	J	0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	p-2.00(less than)	2.93	<RDL	J	0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	Pentachlorophenol		<MDL	U	20.92	41.84	ug/Kg
DUD_14C	3/30/2010	L50381-7	Phenanthrene	69.46			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Phenol	142.68			8.37	16.74	ug/Kg
DUD_14C	3/30/2010	L50381-7	Pyrene	142.89			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Sand	57.32			0.40	3.95	%
DUD_14C	3/30/2010	L50381-7	Selenium, Total, ICP		<MDL	U	2.51	12.80	mg/Kg
DUD_14C	3/30/2010	L50381-7	Silt	118.41			1.97	3.95	%
DUD_14C	3/30/2010	L50381-7	Silver, Total, ICP		<MDL	U	0.42	2.05	mg/Kg
DUD_14C	3/30/2010	L50381-7	Thallium, Total, ICP		<MDL	U	4.18	20.48	mg/Kg
DUD_14C	3/30/2010	L50381-7	Total Aroclors	64.64			2.09	4.18	ug/Kg
DUD_14C	3/30/2010	L50381-7	Total HPAHS	960.25			4.18	8.37	ug/Kg
DUD_14C	3/30/2010	L50381-7	Total LPAHs	130.54			4.18	8.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_14C	3/30/2010	L50381-7	Total Organic Carbon	19811.72			2008.37	4016.74	mg/Kg
DUD_14C	3/30/2010	L50381-7	Total Solids	100.00			0.01	0.02	%
DUD_14C	3/30/2010	L50381-7	Toxaphene		<MDL	U	20.92	41.84	ug/Kg
DUD_14C	3/30/2010	L50381-7	trans-Chlordane		<MDL	U	1.05	2.09	ug/Kg
DUD_14C	3/30/2010	L50381-7	Zinc, Total, ICP	102.09			0.50	2.55	mg/Kg
DUD_15C	2/2/2005	L34524-17	1,2,4-Trichlorobenzene		<MDL	U	0.47	0.95	ug/Kg
DUD_15C	2/2/2005	L34524-17	1,2-Dichlorobenzene		<MDL	U	0.47	0.95	ug/Kg
DUD_15C	2/2/2005	L34524-17	1,2-Diphenylhydrazine		<MDL	U	17.95	35.91	ug/Kg
DUD_15C	2/2/2005	L34524-17	1,3-Dichlorobenzene		<MDL	U	0.47	0.95	ug/Kg
DUD_15C	2/2/2005	L34524-17	1,4-Dichlorobenzene	6.18			0.23	0.47	ug/Kg
DUD_15C	2/2/2005	L34524-17	2,4,5-Trichlorophenol		<MDL	U	21.54	43.09	ug/Kg
DUD_15C	2/2/2005	L34524-17	2,4,6-Trichlorophenol		<MDL	U	23.34	46.68	ug/Kg
DUD_15C	2/2/2005	L34524-17	2,4-Dichlorophenol		<MDL	U	28.73	57.45	ug/Kg
DUD_15C	2/2/2005	L34524-17	2,4-Dimethylphenol		<MDL	UJ	12.57	25.13	ug/Kg
DUD_15C	2/2/2005	L34524-17	2,4-Dinitrotoluene		<MDL	U	5.39	10.77	ug/Kg
DUD_15C	2/2/2005	L34524-17	2,6-Dinitrotoluene		<MDL	UJ	17.95	35.91	ug/Kg
DUD_15C	2/2/2005	L34524-17	2-Chloronaphthalene		<MDL	U	28.73	57.45	ug/Kg
DUD_15C	2/2/2005	L34524-17	2-Chlorophenol		<MDL	U	14.36	28.73	ug/Kg
DUD_15C	2/2/2005	L34524-17	2-Methylnaphthalene		<MDL	U	25.13	50.27	ug/Kg
DUD_15C	2/2/2005	L34524-17	2-Methylphenol		<MDL	U	28.73	57.45	ug/Kg
DUD_15C	2/2/2005	L34524-17	2-Nitrophenol		<MDL	U	26.93	53.86	ug/Kg
DUD_15C	2/2/2005	L34524-17	4,4'-DDD	1.80	<RDL	J	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	4,4'-DDE		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	4,4'-DDT		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	4-Bromophenyl Phenyl Ether		<MDL	UJ	16.16	32.32	ug/Kg
DUD_15C	2/2/2005	L34524-17	4-Chlorophenyl Phenyl Ether		<MDL	U	23.34	46.68	ug/Kg
DUD_15C	2/2/2005	L34524-17	4-Methylphenol		<MDL	U	28.73	57.45	ug/Kg
DUD_15C	2/2/2005	L34524-17	Acenaphthene	25.67			12.57	25.13	ug/Kg
DUD_15C	2/2/2005	L34524-17	Acenaphthylene		<MDL	U	26.93	53.86	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aldrin		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	Alpha-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Alpha-Chlordane		<MDL	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aluminum, Total, ICP	20466.79			8.98	44.52	mg/Kg
DUD_15C	2/2/2005	L34524-17	Aniline		<MDL,X	UJ	34.11	68.22	ug/Kg
DUD_15C	2/2/2005	L34524-17	Anthracene	70.38		J	7.18	14.36	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	2/2/2005	L34524-17	Antimony, Total, ICP		<MDL,G	UJ	2.69	13.36	mg/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1016		<MDL,TA	U	32.32	65.17	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1221		<MDL	U	4.49	8.98	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1232		<MDL,TA	U	70.02	141.65	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1242		<MDL,TA	U	37.70	74.51	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1248	72.35	E		2.33	4.49	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1254	113.64			2.33	4.49	ug/Kg
DUD_15C	2/2/2005	L34524-17	Aroclor 1260	63.38	E		2.33	4.49	ug/Kg
DUD_15C	2/2/2005	L34524-17	Arsenic, Total, ICP	13.64	<RDL	J	4.49	22.26	mg/Kg
DUD_15C	2/2/2005	L34524-17	Benzo(a)anthracene	211.85		J	3.59	7.18	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzo(a)pyrene	281.87			5.39	10.77	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzo(b)fluoranthene	321.36			5.39	10.77	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzo(g,h,i)perylene	164.81			14.36	28.73	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzo(k)fluoranthene	290.84		J	5.39	10.77	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzoic Acid	140.39	E	J	23.34	119.75	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzyl Alcohol		<MDL	U	10.77	21.54	ug/Kg
DUD_15C	2/2/2005	L34524-17	Benzyl Butyl Phthalate	33.93			10.77	21.54	ug/Kg
DUD_15C	2/2/2005	L34524-17	Beryllium, Total, ICP	0.50	L		0.09	0.45	mg/Kg
DUD_15C	2/2/2005	L34524-17	Beta-BHC		<MDL,L	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Bis(2-Chloroethoxy)Methane		<MDL	U	30.52	61.04	ug/Kg
DUD_15C	2/2/2005	L34524-17	Bis(2-Chloroethyl)Ether		<MDL	U	26.93	53.86	ug/Kg
DUD_15C	2/2/2005	L34524-17	Bis(2-Chloroisopropyl)Ether		<MDL	U	26.93	53.86	ug/Kg
DUD_15C	2/2/2005	L34524-17	Bis(2-Ethylhexyl)Phthalate	425.49			12.03	25.13	ug/Kg
DUD_15C	2/2/2005	L34524-17	Cadmium, Total, ICP	0.79	<RDL,L	J	0.27	1.34	mg/Kg
DUD_15C	2/2/2005	L34524-17	Caffeine		<MDL	U	10.77	21.54	ug/Kg
DUD_15C	2/2/2005	L34524-17	Carbazole	34.29	E		12.57	25.13	ug/Kg
DUD_15C	2/2/2005	L34524-17	Chromium, Total, ICP	33.03			0.45	2.23	mg/Kg
DUD_15C	2/2/2005	L34524-17	Chrysene	285.46		J	7.18	14.36	ug/Kg
DUD_15C	2/2/2005	L34524-17	Clay	29.44			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	Copper, Total, ICP	94.97			0.36	1.78	mg/Kg
DUD_15C	2/2/2005	L34524-17	Coprostanol		<MDL	U	25.13	50.27	ug/Kg
DUD_15C	2/2/2005	L34524-17	Delta-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Dibenzo(a,h)anthracene	70.20			12.57	25.13	ug/Kg
DUD_15C	2/2/2005	L34524-17	Dibenzofuran		<MDL,E	U	25.13	50.27	ug/Kg
DUD_15C	2/2/2005	L34524-17	Dieldrin		<MDL	U	1.80	3.59	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	2/2/2005	L34524-17	Diethyl Phthalate	12.03	<RDL	J	10.77	21.54	ug/Kg
DUD_15C	2/2/2005	L34524-17	Dimethyl Phthalate		<MDL	U	19.75	39.50	ug/Kg
DUD_15C	2/2/2005	L34524-17	Di-N-Butyl Phthalate		B	U	22.98	17.95	ug/Kg
DUD_15C	2/2/2005	L34524-17	Di-N-Octyl Phthalate		<MDL	U	14.36	28.73	ug/Kg
DUD_15C	2/2/2005	L34524-17	Endosulfan I		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	Endosulfan II		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	Endosulfan Sulfate		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	Endrin		<MDL	U	1.80	3.59	ug/Kg
DUD_15C	2/2/2005	L34524-17	Endrin Aldehyde		<MDL	UJ	3.59	7.18	ug/Kg
DUD_15C	2/2/2005	L34524-17	Fines	104.49			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	Fluoranthene	475.76			14.36	28.73	ug/Kg
DUD_15C	2/2/2005	L34524-17	Fluorene	28.73	<RDL,E	J	23.34	39.50	ug/Kg
DUD_15C	2/2/2005	L34524-17	Gamma-BHC (Lindane)		<MDL	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Gamma-Chlordane		<MDL	UJ	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Gravel	3.41	E	J	0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	Heptachlor		<MDL	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Heptachlor Epoxide		<MDL	U	0.90	1.80	ug/Kg
DUD_15C	2/2/2005	L34524-17	Hexachlorobenzene		<MDL	U	1.18	2.39	ug/Kg
DUD_15C	2/2/2005	L34524-17	Hexachlorobutadiene		<MDL	U	1.35	2.69	ug/Kg
DUD_15C	2/2/2005	L34524-17	Hexachloroethane		<MDL	U	26.93	53.86	ug/Kg
DUD_15C	2/2/2005	L34524-17	Indeno(1,2,3-Cd)Pyrene	145.24			16.16	32.32	ug/Kg
DUD_15C	2/2/2005	L34524-17	Iron, Total, ICP	29802.51			4.49	22.26	mg/Kg
DUD_15C	2/2/2005	L34524-17	Isophorone		<MDL	U	34.11	68.22	ug/Kg
DUD_15C	2/2/2005	L34524-17	Lead, Total, ICP	109.52			2.69	13.36	mg/Kg
DUD_15C	2/2/2005	L34524-17	Manganese, Total, ICP	298.03			0.18	0.89	mg/Kg
DUD_15C	2/2/2005	L34524-17	Mercury, Total, CVAA	0.25	<RDL	J	0.04	0.36	mg/Kg
DUD_15C	2/2/2005	L34524-17	Methoxychlor		<MDL	U	8.98	17.95	ug/Kg
DUD_15C	2/2/2005	L34524-17	Naphthalene		<MDL	U	25.13	50.27	ug/Kg
DUD_15C	2/2/2005	L34524-17	Nickel, Total, ICP	20.29			1.78	8.90	mg/Kg
DUD_15C	2/2/2005	L34524-17	Nitrobenzene		<MDL	U	28.73	57.45	ug/Kg
DUD_15C	2/2/2005	L34524-17	N-Nitrosodimethylamine		<MDL	U	35.91	71.81	ug/Kg
DUD_15C	2/2/2005	L34524-17	N-Nitrosodi-N-Propylamine		<MDL	U	16.16	32.32	ug/Kg
DUD_15C	2/2/2005	L34524-17	N-Nitrosodiphenylamine		<MDL	U	35.91	71.81	ug/Kg
DUD_15C	2/2/2005	L34524-17	p+0.00	2.15			0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	p+1.00	7.36			0.18	1.80	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	2/2/2005	L34524-17	p+10.0(equal/more than)	17.95			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	p+2.00	18.85			0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	p+3.00	14.90			0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	p+4.00	19.03			0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	p+5.00	22.80			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	p+6.00	14.72			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	p+7.00	24.42			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	p+8.00	13.11			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	p+9.00	11.49			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	p-1.00	3.41			0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	p-2.00		<MDL	U	0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	p-2.00(less than)		<MDL	U	0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	Pentachlorophenol		<MDL	U	12.03	47.94	ug/Kg
DUD_15C	2/2/2005	L34524-17	Phenanthrene	204.67	E	J	7.18	14.36	ug/Kg
DUD_15C	2/2/2005	L34524-17	Phenol	26.93	<RDL,E	J	16.16	32.32	ug/Kg
DUD_15C	2/2/2005	L34524-17	Pyrene	561.94			7.18	14.36	ug/Kg
DUD_15C	2/2/2005	L34524-17	Pyridine		<MDL	U	48.47	95.69	ug/Kg
DUD_15C	2/2/2005	L34524-17	Sand	62.30			0.18	1.80	%
DUD_15C	2/2/2005	L34524-17	Selenium, Total, ICP		<MDL	U	4.49	22.26	mg/Kg
DUD_15C	2/2/2005	L34524-17	Silt	75.04			0.90	1.80	%
DUD_15C	2/2/2005	L34524-17	Silver, Total, ICP	2.24	L		0.36	1.78	mg/Kg
DUD_15C	2/2/2005	L34524-17	Thallium, Total, ICP		<MDL	U	17.77	89.05	mg/Kg
DUD_15C	2/2/2005	L34524-17	Total Organic Carbon	15798.92			1220.83	2423.70	mg/Kg
DUD_15C	2/2/2005	L34524-17	Total Solids	100.00			0.01	0.02	%
DUD_15C	2/2/2005	L34524-17	Toxaphene		<MDL	UJ	17.95	35.91	ug/Kg
DUD_15C	2/2/2005	L34524-17	Zinc, Total, ICP	164.81			0.45	2.23	mg/Kg
DUD_15C	3/16/2005	L34971-17	1,2,4-Trichlorobenzene		<MDL	U	0.29	0.60	ug/Kg
DUD_15C	3/16/2005	L34971-17	1,2-Dichlorobenzene		<MDL	U	0.29	0.60	ug/Kg
DUD_15C	3/16/2005	L34971-17	1,2-Diphenylhydrazine		<MDL	U	11.33	22.65	ug/Kg
DUD_15C	3/16/2005	L34971-17	1,3-Dichlorobenzene		<MDL	U	0.29	0.60	ug/Kg
DUD_15C	3/16/2005	L34971-17	1,4-Dichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_15C	3/16/2005	L34971-17	2,4,5-Trichlorophenol		<MDL	U	13.59	27.18	ug/Kg
DUD_15C	3/16/2005	L34971-17	2,4,6-Trichlorophenol		<MDL	U	14.72	29.45	ug/Kg
DUD_15C	3/16/2005	L34971-17	2,4-Dichlorophenol		<MDL	U	18.12	36.24	ug/Kg
DUD_15C	3/16/2005	L34971-17	2,4-Dimethylphenol		<MDL,X	UJ	7.93	15.86	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/16/2005	L34971-17	2,4-Dinitrotoluene		<MDL	U	3.40	6.80	ug/Kg
DUD_15C	3/16/2005	L34971-17	2,6-Dinitrotoluene		<MDL	U	11.33	22.65	ug/Kg
DUD_15C	3/16/2005	L34971-17	2-Chloronaphthalene		<MDL	U	18.12	36.24	ug/Kg
DUD_15C	3/16/2005	L34971-17	2-Chlorophenol		<MDL	U	9.06	18.12	ug/Kg
DUD_15C	3/16/2005	L34971-17	2-Methylnaphthalene		<MDL	U	15.86	31.71	ug/Kg
DUD_15C	3/16/2005	L34971-17	2-Methylphenol		<MDL	U	18.12	36.24	ug/Kg
DUD_15C	3/16/2005	L34971-17	2-Nitrophenol		<MDL	U	16.99	33.98	ug/Kg
DUD_15C	3/16/2005	L34971-17	4,4'-DDD		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	4,4'-DDE		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	4,4'-DDT		<MDL,L	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	4-Bromophenyl Phenyl Ether		<MDL	U	10.19	20.39	ug/Kg
DUD_15C	3/16/2005	L34971-17	4-Chlorophenyl Phenyl Ether		<MDL	U	14.72	29.45	ug/Kg
DUD_15C	3/16/2005	L34971-17	4-Methylphenol		<MDL	U	18.12	36.24	ug/Kg
DUD_15C	3/16/2005	L34971-17	Acenaphthene		<MDL	U	7.93	15.86	ug/Kg
DUD_15C	3/16/2005	L34971-17	Acenaphthylene		<MDL	U	16.99	33.98	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aldrin		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	Alpha-BHC		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Alpha-Chlordane		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aluminum, Total, ICP	9750.85			5.89	29.56	mg/Kg
DUD_15C	3/16/2005	L34971-17	Aniline		<MDL,X	UJ	21.52	43.04	ug/Kg
DUD_15C	3/16/2005	L34971-17	Anthracene		<MDL	UJ	4.53	9.06	ug/Kg
DUD_15C	3/16/2005	L34971-17	Antimony, Total, ICP		<MDL,G	UJ	1.81	8.87	mg/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1016		<MDL	U	1.47	2.83	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1221		<MDL	U	2.83	5.66	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1232		<MDL	U	2.83	5.66	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1242		<MDL	U	1.47	2.83	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1248		<MDL	U	1.47	2.83	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1254		<MDL	U	1.47	2.83	ug/Kg
DUD_15C	3/16/2005	L34971-17	Aroclor 1260		<MDL	U	1.47	2.83	ug/Kg
DUD_15C	3/16/2005	L34971-17	Arsenic, Total, ICP		<MDL	U	2.94	14.84	mg/Kg
DUD_15C	3/16/2005	L34971-17	Benzo(a)anthracene		<MDL	U	2.27	4.53	ug/Kg
DUD_15C	3/16/2005	L34971-17	Benzo(a)pyrene		<MDL	U	3.40	6.80	ug/Kg
DUD_15C	3/16/2005	L34971-17	Benzo(b)fluoranthene		<MDL	U	3.40	6.80	ug/Kg
DUD_15C	3/16/2005	L34971-17	Benzo(g,h,i)perylene		<MDL	U	9.06	18.12	ug/Kg
DUD_15C	3/16/2005	L34971-17	Benzo(k)fluoranthene		<MDL	U	3.40	6.80	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/16/2005	L34971-17	Benzoic Acid	27.18	<RDL	J	14.72	75.54	ug/Kg
DUD_15C	3/16/2005	L34971-17	Benzyl Alcohol		<MDL	U	6.80	13.59	ug/Kg
DUD_15C	3/16/2005	L34971-17	Benzyl Butyl Phthalate		<MDL	U	6.80	13.59	ug/Kg
DUD_15C	3/16/2005	L34971-17	Beryllium, Total, ICP	0.23	<RDL	J	0.06	0.30	mg/Kg
DUD_15C	3/16/2005	L34971-17	Beta-BHC		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Bis(2-Chloroethoxy)Methane		<MDL	U	19.25	38.51	ug/Kg
DUD_15C	3/16/2005	L34971-17	Bis(2-Chloroethyl)Ether		<MDL	U	16.99	33.98	ug/Kg
DUD_15C	3/16/2005	L34971-17	Bis(2-Chloroisopropyl)Ether		<MDL	U	16.99	33.98	ug/Kg
DUD_15C	3/16/2005	L34971-17	Bis(2-Ethylhexyl)Phthalate	8.72	<RDL	J	7.59	15.86	ug/Kg
DUD_15C	3/16/2005	L34971-17	Cadmium, Total, ICP		<MDL	U	0.18	0.89	mg/Kg
DUD_15C	3/16/2005	L34971-17	Caffeine		<MDL	U	6.80	13.59	ug/Kg
DUD_15C	3/16/2005	L34971-17	Carbazole		<MDL	U	7.93	15.86	ug/Kg
DUD_15C	3/16/2005	L34971-17	Chromium, Total, ICP	13.70			0.29	1.48	mg/Kg
DUD_15C	3/16/2005	L34971-17	Chrysene		<MDL	U	4.53	9.06	ug/Kg
DUD_15C	3/16/2005	L34971-17	Clay		<MDL,E	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	Copper, Total, ICP	30.58			0.24	1.18	mg/Kg
DUD_15C	3/16/2005	L34971-17	Coprostanol		<MDL	U	15.86	31.71	ug/Kg
DUD_15C	3/16/2005	L34971-17	Delta-BHC		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Dibenzo(a,h)anthracene		<MDL	U	7.93	15.86	ug/Kg
DUD_15C	3/16/2005	L34971-17	Dibenzofuran		<MDL	U	15.86	31.71	ug/Kg
DUD_15C	3/16/2005	L34971-17	Dieldrin		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	Diethyl Phthalate		<MDL	U	6.80	13.59	ug/Kg
DUD_15C	3/16/2005	L34971-17	Dimethyl Phthalate		<MDL	U	12.46	24.92	ug/Kg
DUD_15C	3/16/2005	L34971-17	Di-N-Butyl Phthalate		B	U	12.46	11.33	ug/Kg
DUD_15C	3/16/2005	L34971-17	Di-N-Octyl Phthalate		<MDL	U	9.06	18.12	ug/Kg
DUD_15C	3/16/2005	L34971-17	Endosulfan I		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	Endosulfan II		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	Endosulfan Sulfate		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	Endrin		<MDL	U	1.13	2.27	ug/Kg
DUD_15C	3/16/2005	L34971-17	Endrin Aldehyde		<MDL	U	2.27	4.53	ug/Kg
DUD_15C	3/16/2005	L34971-17	Fines		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	Fluoranthene		<MDL	U	9.06	18.12	ug/Kg
DUD_15C	3/16/2005	L34971-17	Fluorene		<MDL	U	14.72	24.92	ug/Kg
DUD_15C	3/16/2005	L34971-17	Gamma-BHC (Lindane)		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Gamma-Chlordane		<MDL	UJ	0.57	1.13	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/16/2005	L34971-17	Gravel	63.53			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	Heptachlor		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Heptachlor Epoxide		<MDL	U	0.57	1.13	ug/Kg
DUD_15C	3/16/2005	L34971-17	Hexachlorobenzene		<MDL	U	0.75	1.51	ug/Kg
DUD_15C	3/16/2005	L34971-17	Hexachlorobutadiene		<MDL	U	0.85	1.70	ug/Kg
DUD_15C	3/16/2005	L34971-17	Hexachloroethane		<MDL	U	16.99	33.98	ug/Kg
DUD_15C	3/16/2005	L34971-17	Indeno(1,2,3-Cd)Pyrene		<MDL	U	10.19	20.39	ug/Kg
DUD_15C	3/16/2005	L34971-17	Iron, Total, ICP	17667.04			2.94	14.84	mg/Kg
DUD_15C	3/16/2005	L34971-17	Isophorone		<MDL	U	21.52	43.04	ug/Kg
DUD_15C	3/16/2005	L34971-17	Lead, Total, ICP		<MDL	U	1.81	8.87	mg/Kg
DUD_15C	3/16/2005	L34971-17	Manganese, Total, ICP	267.27			0.11	0.59	mg/Kg
DUD_15C	3/16/2005	L34971-17	Mercury, Total, CVAA		<MDL	U	0.02	0.23	mg/Kg
DUD_15C	3/16/2005	L34971-17	Methoxychlor		<MDL	U	5.66	11.33	ug/Kg
DUD_15C	3/16/2005	L34971-17	Naphthalene		<MDL	U	15.86	31.71	ug/Kg
DUD_15C	3/16/2005	L34971-17	Nickel, Total, ICP	11.44			1.13	5.91	mg/Kg
DUD_15C	3/16/2005	L34971-17	Nitrobenzene		<MDL	U	18.12	36.24	ug/Kg
DUD_15C	3/16/2005	L34971-17	N-Nitrosodimethylamine		<MDL	U	22.65	45.30	ug/Kg
DUD_15C	3/16/2005	L34971-17	N-Nitrosodi-N-Propylamine		<MDL	U	10.19	20.39	ug/Kg
DUD_15C	3/16/2005	L34971-17	N-Nitrosodiphenylamine		<MDL,X	U	22.65	45.30	ug/Kg
DUD_15C	3/16/2005	L34971-17	p+0.00	8.72			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p+1.00	10.08			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p+10.0(equal/more than)		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	p+2.00	19.71			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p+3.00	10.87			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p+4.00	0.91	<RDL	J	0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p+5.00		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	p+6.00		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	p+7.00		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	p+8.00		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	p+9.00		<MDL	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	p-1.00	25.14			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p-2.00	19.37			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	p-2.00(less than)	18.91			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	Pentachlorophenol		<MDL	U	7.59	30.24	ug/Kg
DUD_15C	3/16/2005	L34971-17	Phenanthrene		<MDL	U	4.53	9.06	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/16/2005	L34971-17	Phenol		<MDL	U	10.19	20.39	ug/Kg
DUD_15C	3/16/2005	L34971-17	Pyrene		<MDL	U	4.53	9.06	ug/Kg
DUD_15C	3/16/2005	L34971-17	Pyridine		<MDL,X	UJ	30.58	60.36	ug/Kg
DUD_15C	3/16/2005	L34971-17	Sand	50.28			0.11	1.13	%
DUD_15C	3/16/2005	L34971-17	Selenium, Total, ICP		<MDL	U	2.94	14.84	mg/Kg
DUD_15C	3/16/2005	L34971-17	Silt		<MDL,E	U	0.57	1.13	%
DUD_15C	3/16/2005	L34971-17	Silver, Total, ICP	1.08	<RDL	J	0.24	1.18	mg/Kg
DUD_15C	3/16/2005	L34971-17	Thallium, Total, ICP		<MDL	U	11.33	59.12	mg/Kg
DUD_15C	3/16/2005	L34971-17	Total Organic Carbon		<MDL	U	486.98	980.75	mg/Kg
DUD_15C	3/16/2005	L34971-17	Total Solids	100.00			0.01	0.01	%
DUD_15C	3/16/2005	L34971-17	Toxaphene		<MDL	UJ	11.33	22.65	ug/Kg
DUD_15C	3/16/2005	L34971-17	Zinc, Total, ICP	27.75			0.29	1.48	mg/Kg
DUD_15C	3/10/2006	L38327-8	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_15C	3/10/2006	L38327-8	1,2-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_15C	3/10/2006	L38327-8	1,3-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_15C	3/10/2006	L38327-8	1,4-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_15C	3/10/2006	L38327-8	2,4-Dimethylphenol		<MDL	UJ	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	2-Methylnaphthalene		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	2-Methylphenol		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	4,4'-DDD		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	4,4'-DDE		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	4,4'-DDT	1.39	<RDL,L	J	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	4-Methylphenol		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Acenaphthene		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Acenaphthylene		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aldrin		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	Alpha-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Alpha-Chlordane		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aluminum, Total, ICP	8909.51			5.80	29.00	mg/Kg
DUD_15C	3/10/2006	L38327-8	Anthracene	4.18	<RDL	J	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Antimony, Total, ICP		<MDL,G	UJ	1.74	8.69	mg/Kg
DUD_15C	3/10/2006	L38327-8	Aroclor 1016		<MDL	U	1.51	2.90	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aroclor 1221		<MDL	U	2.90	5.80	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aroclor 1232		<MDL	U	2.90	5.80	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aroclor 1242		<MDL,TA	U	4.29	8.47	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/10/2006	L38327-8	Aroclor 1248	2.98			1.51	2.90	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aroclor 1254	5.00			1.51	2.90	ug/Kg
DUD_15C	3/10/2006	L38327-8	Aroclor 1260	4.11			1.51	2.90	ug/Kg
DUD_15C	3/10/2006	L38327-8	Arsenic, Total, ICP	3.02	<RDL	J	2.90	14.50	mg/Kg
DUD_15C	3/10/2006	L38327-8	Benzo(a)anthracene	15.43			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzo(a)pyrene	17.98			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzo(b)fluoranthene	17.87			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzo(g,h,i)perylene	10.22			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzo(k)fluoranthene	19.72			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzoic Acid	59.40			15.08	30.97	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzyl Alcohol		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Benzyl Butyl Phthalate	11.25	<RDL	J	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Beryllium, Total, ICP	0.10	<RDL	J	0.06	0.29	mg/Kg
DUD_15C	3/10/2006	L38327-8	Beta-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Bis(2-Ethylhexyl)Phthalate	52.09			6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Cadmium, Total, ICP		<MDL	U	0.17	0.87	mg/Kg
DUD_15C	3/10/2006	L38327-8	Caffeine		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Carbazole		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Chromium, Total, ICP	14.15			0.29	1.45	mg/Kg
DUD_15C	3/10/2006	L38327-8	Chrysene	21.93			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Clay	2.67	E		0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	Copper, Total, ICP	29.00			0.23	1.16	mg/Kg
DUD_15C	3/10/2006	L38327-8	Coprostanol		<MDL	U	61.48	124.13	ug/Kg
DUD_15C	3/10/2006	L38327-8	Delta-BHC		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Dibenzo(a,h)anthracene	3.60	<RDL	J	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Dibenzofuran		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Dieldrin		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	Diethyl Phthalate		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Dimethyl Phthalate		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Di-N-Butyl Phthalate		B	U	27.03	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Di-N-Octyl Phthalate		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Endosulfan I		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	Endosulfan II		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	Endosulfan Sulfate		<MDL	U	1.16	2.32	ug/Kg
DUD_15C	3/10/2006	L38327-8	Endrin		<MDL	U	1.16	2.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/10/2006	L38327-8	Endrin Aldehyde		<MDL	U	2.32	4.64	ug/Kg
DUD_15C	3/10/2006	L38327-8	Fines	7.19			0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	Fluoranthene	27.96			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Fluorene		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Gamma-BHC (Lindane)		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Gamma-Chlordane		<MDL	UJ	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Gravel	53.02			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	Heptachlor		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Heptachlor Epoxide		<MDL	U	0.58	1.16	ug/Kg
DUD_15C	3/10/2006	L38327-8	Hexachlorobenzene		<MDL	U	0.61	1.24	ug/Kg
DUD_15C	3/10/2006	L38327-8	Hexachlorobutadiene		<MDL	U	1.51	3.10	ug/Kg
DUD_15C	3/10/2006	L38327-8	Hexachloroethane		<MDL	U	1.51	3.10	ug/Kg
DUD_15C	3/10/2006	L38327-8	Indeno(1,2,3-Cd)Pyrene	9.51			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Iron, Total, ICP	15777.26			2.90	14.50	mg/Kg
DUD_15C	3/10/2006	L38327-8	Lead, Total, ICP	4.06	<RDL	J	1.74	8.69	mg/Kg
DUD_15C	3/10/2006	L38327-8	Manganese, Total, ICP	206.50			0.12	0.58	mg/Kg
DUD_15C	3/10/2006	L38327-8	Mercury, Total, CVAA	0.02	<RDL	J	0.02	0.22	mg/Kg
DUD_15C	3/10/2006	L38327-8	Methoxychlor		<MDL	U	5.80	11.60	ug/Kg
DUD_15C	3/10/2006	L38327-8	Naphthalene		<MDL	U	3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Nickel, Total, ICP	12.53			1.16	5.79	mg/Kg
DUD_15C	3/10/2006	L38327-8	N-Nitrosodiphenylamine		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	p+0.00	6.03			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p+1.00	8.24			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p+10.0(equal/more than)	1.28			0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	p+2.00	22.51			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p+3.00	16.82			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p+4.00	2.90			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p+5.00	1.97			0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	p+6.00		<MDL	U	0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	p+7.00		<MDL	U	0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	p+8.00	2.67			0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	p+9.00	1.28			0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	p-1.00	22.16			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p-2.00	14.97			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	p-2.00(less than)	16.01			0.12	1.16	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/10/2006	L38327-8	Pentachlorophenol		<MDL	U	15.08	30.97	ug/Kg
DUD_15C	3/10/2006	L38327-8	Phenanthrene	9.36			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Phenol		<MDL	U	6.15	12.41	ug/Kg
DUD_15C	3/10/2006	L38327-8	Pyrene	24.83			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Sand	56.38			0.12	1.16	%
DUD_15C	3/10/2006	L38327-8	Selenium, Total, ICP		<MDL	U	2.90	14.50	mg/Kg
DUD_15C	3/10/2006	L38327-8	Silt	4.52			0.58	1.16	%
DUD_15C	3/10/2006	L38327-8	Silver, Total, ICP	0.27	<RDL,E	J	0.23	1.16	mg/Kg
DUD_15C	3/10/2006	L38327-8	Thallium, Total, ICP		<MDL	U	11.60	57.89	mg/Kg
DUD_15C	3/10/2006	L38327-8	Total HPAHS	169.37			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Total LPAHs	13.46			3.13	6.18	ug/Kg
DUD_15C	3/10/2006	L38327-8	Total Organic Carbon	2436.19			498.84	988.40	mg/Kg
DUD_15C	3/10/2006	L38327-8	Total Solids	100.00			0.01	0.01	%
DUD_15C	3/10/2006	L38327-8	Toxaphene		<MDL	UJ	11.60	23.20	ug/Kg
DUD_15C	3/10/2006	L38327-8	Zinc, Total, ICP	31.44			0.29	1.45	mg/Kg
DUD_15C	4/4/2007	L42274-8	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_15C	4/4/2007	L42274-8	1,2-Dichlorobenzene		<MDL	U	0.36	0.73	ug/Kg
DUD_15C	4/4/2007	L42274-8	1,3-Dichlorobenzene		<MDL	U	0.36	0.73	ug/Kg
DUD_15C	4/4/2007	L42274-8	1,4-Dichlorobenzene		<MDL	U	0.36	0.73	ug/Kg
DUD_15C	4/4/2007	L42274-8	2,4-Dimethylphenol		<MDL	UJ	1.81	3.63	ug/Kg
DUD_15C	4/4/2007	L42274-8	2-Methylnaphthalene		<MDL	U	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	2-Methylphenol		<MDL	U	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	4,4'-DDD		<MDL,H	U	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	4,4'-DDE		<MDL,H	U	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	4,4'-DDT		<MDL,H	U	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	4-Methylphenol		<MDL	U	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Acenaphthene	3.81	<RDL	J	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Acenaphthylene		<MDL	U	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aldrin		<MDL,H	U	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	Alpha-BHC		<MDL,H	U	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Alpha-Chlordane		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aluminum, Total, ICP	20689.66	L		9.07	45.19	mg/Kg
DUD_15C	4/4/2007	L42274-8	Anthracene	19.60			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Antimony, Total, ICP		<MDL,G	UJ	1.36	6.79	mg/Kg
DUD_15C	4/4/2007	L42274-8	Aroclor 1016		<MDL,H,TA	UJ	4.54	9.20	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	4/4/2007	L42274-8	Aroclor 1221		<MDL,H	UJ	3.09	6.04	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aroclor 1232		<MDL,H	UJ	3.09	6.04	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aroclor 1242		<MDL,H,TA	UJ	17.60	35.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aroclor 1248	11.32	H	J	1.51	3.03	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aroclor 1254	18.15	H	J	1.51	3.03	ug/Kg
DUD_15C	4/4/2007	L42274-8	Aroclor 1260	13.09	H,L,E	J	1.51	3.03	ug/Kg
DUD_15C	4/4/2007	L42274-8	Arsenic, Total, ICP	9.62	<RDL	J	2.18	11.32	mg/Kg
DUD_15C	4/4/2007	L42274-8	Benzo(a)anthracene	48.82		J	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzo(a)pyrene	55.35			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzo(b)fluoranthene	84.03			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzo(g,h,i)perylene	37.57			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzo(k)fluoranthene	37.93			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzoic Acid	83.48			18.15	36.30	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzyl Alcohol		<MDL	U	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Benzyl Butyl Phthalate	22.32			1.81	3.63	ug/Kg
DUD_15C	4/4/2007	L42274-8	Beryllium, Total, ICP	0.42	<RDL	J	0.09	0.45	mg/Kg
DUD_15C	4/4/2007	L42274-8	Beta-BHC		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Bis(2-Ethylhexyl)Phthalate	140.83	B		7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Cadmium, Total, ICP	0.20	<RDL	J	0.18	0.91	mg/Kg
DUD_15C	4/4/2007	L42274-8	Carbazole	12.09			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Chromium, Total, ICP	23.41			0.27	1.36	mg/Kg
DUD_15C	4/4/2007	L42274-8	Chrysene	83.30		J	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Clay	28.86			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	Copper, Total, ICP	45.19			0.36	1.81	mg/Kg
DUD_15C	4/4/2007	L42274-8	Coprostanol	335.75			72.60	145.19	ug/Kg
DUD_15C	4/4/2007	L42274-8	Delta-BHC		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Dibenzo(a,h)anthracene	10.11			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Dibenzofuran	3.99	<RDL	J	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Dieldrin		<MDL,H	UJ	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	Diethyl Phthalate		<MDL	UJ	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Dimethyl Phthalate		<MDL	U	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Di-N-Butyl Phthalate	8.71	<RDL	J	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Di-N-Octyl Phthalate		<MDL	U	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Endosulfan I		<MDL,H	UJ	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	Endosulfan II		<MDL,H	UJ	1.22	2.41	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	4/4/2007	L42274-8	Endosulfan Sulfate		<MDL,H	UJ	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	Endrin		<MDL,H	UJ	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	Endrin Aldehyde		<MDL,H	UJ	1.22	2.41	ug/Kg
DUD_15C	4/4/2007	L42274-8	Fines	95.28			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	Fluoranthene	130.85			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Fluorene	6.53	<RDL	J	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Gamma-BHC (Lindane)		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Gravel	41.20			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	Heptachlor		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Heptachlor Epoxide	0.64	<RDL,H	J	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Hexachlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_15C	4/4/2007	L42274-8	Hexachlorobutadiene		<MDL	U	0.91	1.81	ug/Kg
DUD_15C	4/4/2007	L42274-8	Hexachloroethane		<MDL	U	1.81	3.63	ug/Kg
DUD_15C	4/4/2007	L42274-8	Indeno(1,2,3-Cd)Pyrene	39.02			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Iron, Total, ICP	27404.72			4.54	22.69	mg/Kg
DUD_15C	4/4/2007	L42274-8	Lead, Total, ICP	17.60			1.81	9.06	mg/Kg
DUD_15C	4/4/2007	L42274-8	Manganese, Total, ICP	330.31			0.18	0.91	mg/Kg
DUD_15C	4/4/2007	L42274-8	Mercury, Total, CVAA	0.12			0.01	0.09	mg/Kg
DUD_15C	4/4/2007	L42274-8	Methoxychlor		<MDL,H	UJ	5.99	12.11	ug/Kg
DUD_15C	4/4/2007	L42274-8	Naphthalene		<MDL	U	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Nickel, Total, ICP	17.86			0.45	2.27	mg/Kg
DUD_15C	4/4/2007	L42274-8	N-Nitrosodiphenylamine		<MDL	U	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	p+0.00	2.72			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	p+1.00	3.81			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	p+10.0(equal/more than)	15.25			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	p+2.00	10.89			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	p+3.00	12.52			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	p+4.00	11.07			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	p+5.00	20.51			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	p+6.00	10.16			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	p+7.00	22.14			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	p+8.00	13.61			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	p+9.00	13.61			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	p-1.00	12.52			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	p-2.00	12.34			0.18	1.81	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	4/4/2007	L42274-8	p-2.00(less than)	16.33			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	Pentachlorophenol		<MDL	UJ	18.15	36.30	ug/Kg
DUD_15C	4/4/2007	L42274-8	Phenanthrene	48.64		J	3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Phenol		<MDL	U	7.26	14.52	ug/Kg
DUD_15C	4/4/2007	L42274-8	Pyrene	109.98			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Sand	41.02			0.18	1.81	%
DUD_15C	4/4/2007	L42274-8	Selenium, Total, ICP		<MDL	U	2.18	11.32	mg/Kg
DUD_15C	4/4/2007	L42274-8	Silt	66.42			0.91	1.81	%
DUD_15C	4/4/2007	L42274-8	Silver, Total, ICP		<MDL	U	0.36	1.81	mg/Kg
DUD_15C	4/4/2007	L42274-8	Thallium, Total, ICP		<MDL	U	3.63	18.11	mg/Kg
DUD_15C	4/4/2007	L42274-8	Total HPAHS	637.02			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Total LPAHs	84.39			3.63	7.26	ug/Kg
DUD_15C	4/4/2007	L42274-8	Total Organic Carbon	15317.60			1306.72	2595.28	mg/Kg
DUD_15C	4/4/2007	L42274-8	Total Solids	100.00			0.01	0.02	%
DUD_15C	4/4/2007	L42274-8	Toxaphene		<MDL,H	UJ	12.16	24.14	ug/Kg
DUD_15C	4/4/2007	L42274-8	trans-Chlordane		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_15C	4/4/2007	L42274-8	Zinc, Total, ICP	78.95			0.45	2.27	mg/Kg
DUD_15C	3/25/2008	L45303-8	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_15C	3/25/2008	L45303-8	1,2-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_15C	3/25/2008	L45303-8	1,3-Dichlorobenzene		<MDL	U	0.31	0.61	ug/Kg
DUD_15C	3/25/2008	L45303-8	1,4-Dichlorobenzene	0.71			0.31	0.61	ug/Kg
DUD_15C	3/25/2008	L45303-8	2,4-Dimethylphenol		<MDL	U	1.54	3.07	ug/Kg
DUD_15C	3/25/2008	L45303-8	2-Methylnaphthalene		<MDL	U	3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	2-Methylphenol		<MDL	U	3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	4,4'-DDD		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	4,4'-DDE		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	4,4'-DDT		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	4-Methylphenol		<MDL	U	6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Acenaphthene	8.42			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Acenaphthylene	4.92	<RDL	J	3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aldrin		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Alpha-BHC		<MDL	U	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Alpha-Chlordane		<MDL	UJ	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aluminum, Total, ICP	14039.94			7.68	38.25	mg/Kg
DUD_15C	3/25/2008	L45303-8	Anthracene	36.71			3.07	6.14	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/25/2008	L45303-8	Antimony, Total, ICP		<MDL,G	UJ	1.15	5.73	mg/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1016		<MDL,TA	U	10.60	21.35	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1221		<MDL,TA	U	2.92	5.94	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1232		<MDL,TA	U	15.36	31.34	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1242		<MDL,TA	U	18.43	36.87	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1248	18.59			1.27	2.57	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1254	31.03			1.27	2.57	ug/Kg
DUD_15C	3/25/2008	L45303-8	Aroclor 1260	19.97			1.27	2.57	ug/Kg
DUD_15C	3/25/2008	L45303-8	Arsenic, Total, ICP	9.06	<RDL	J	1.84	9.54	mg/Kg
DUD_15C	3/25/2008	L45303-8	Benzo(a)anthracene	92.78			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzo(a)pyrene	104.76			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzo(b)fluoranthene	129.49			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzo(g,h,i)perylene	41.47			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzo(k)fluoranthene	130.26			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzoic Acid		B	U	192.01	30.72	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzyl Alcohol		<MDL	U	3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Benzyl Butyl Phthalate		B	U	22.43	3.07	ug/Kg
DUD_15C	3/25/2008	L45303-8	Beryllium, Total, ICP	0.28	<RDL	J	0.08	0.38	mg/Kg
DUD_15C	3/25/2008	L45303-8	Beta-BHC		<MDL	U	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Bis(2-Ethylhexyl)Phthalate	236.56	B		6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Cadmium, Total, ICP	0.23	<RDL	J	0.15	0.76	mg/Kg
DUD_15C	3/25/2008	L45303-8	Caffeine		<MDL	U	6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Carbazole	10.63			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Chromium, Total, ICP	22.58			0.23	1.15	mg/Kg
DUD_15C	3/25/2008	L45303-8	Chrysene	147.62			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Clay	13.67		J	1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	Copper, Total, ICP	48.23			0.31	1.53	mg/Kg
DUD_15C	3/25/2008	L45303-8	Coprostanol		<MDL	U	61.44	122.89	ug/Kg
DUD_15C	3/25/2008	L45303-8	Delta-BHC		<MDL	U	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Dibenzo(a,h)anthracene	24.58			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Dibenzofuran	6.14			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Dieldrin		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Diethyl Phthalate	8.14	<RDL	J	6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Dimethyl Phthalate		<MDL	U	6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Di-N-Butyl Phthalate		<RDL,B	U	10.45	12.29	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/25/2008	L45303-8	Di-N-Octyl Phthalate		<MDL	U	6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Endosulfan I		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Endosulfan II		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Endosulfan Sulfate		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Endrin		<MDL	U	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Endrin Aldehyde		<MDL,E	UJ	1.03	2.04	ug/Kg
DUD_15C	3/25/2008	L45303-8	Fines	45.01			1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	Fluoranthene	175.12			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Fluorene	14.82			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Gamma-BHC (Lindane)		<MDL	U	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Gamma-Chlordane		<MDL	UJ	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Gravel	38.10		J	0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	Heptachlor		<MDL	U	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Heptachlor Epoxide		<MDL	U	0.51	1.02	ug/Kg
DUD_15C	3/25/2008	L45303-8	Hexachlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_15C	3/25/2008	L45303-8	Hexachlorobutadiene		<MDL	U	0.77	1.54	ug/Kg
DUD_15C	3/25/2008	L45303-8	Hexachloroethane		<MDL	U	1.54	3.07	ug/Kg
DUD_15C	3/25/2008	L45303-8	Indeno(1,2,3-Cd)Pyrene	54.53			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Iron, Total, ICP	23963.13			3.84	19.05	mg/Kg
DUD_15C	3/25/2008	L45303-8	Lead, Total, ICP	26.42			1.52	7.63	mg/Kg
DUD_15C	3/25/2008	L45303-8	Manganese, Total, ICP	253.46			0.15	0.76	mg/Kg
DUD_15C	3/25/2008	L45303-8	Mercury, Total, CVAA	0.12			0.01	0.08	mg/Kg
DUD_15C	3/25/2008	L45303-8	Methoxychlor		<MDL	U	5.07	10.25	ug/Kg
DUD_15C	3/25/2008	L45303-8	Naphthalene	4.76	<RDL	J	3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Nickel, Total, ICP	18.59			0.38	1.90	mg/Kg
DUD_15C	3/25/2008	L45303-8	N-Nitrosodiphenylamine		<MDL	U	6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	p+0.00	3.07			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p+1.00	5.38			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p+10.0(equal/more than)	9.37			1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	p+2.00	19.66			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p+3.00	22.27			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p+4.00	14.44			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p+5.00	10.45			1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	p+6.00	6.30			1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	p+7.00	8.45			1.04	2.09	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/25/2008	L45303-8	p+8.00	6.30			1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	p+9.00	4.15			1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	p-1.00	11.37			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p-2.00	12.90			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	p-2.00(less than)	13.82			0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	Pentachlorophenol		<MDL	U	15.36	30.72	ug/Kg
DUD_15C	3/25/2008	L45303-8	Phenanthrene	90.48			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Phenol	29.03	E		6.14	12.29	ug/Kg
DUD_15C	3/25/2008	L45303-8	Pyrene	196.62			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Sand	64.82		J	0.22	2.09	%
DUD_15C	3/25/2008	L45303-8	Selenium, Total, ICP		<MDL	U	1.84	9.54	mg/Kg
DUD_15C	3/25/2008	L45303-8	Silt	31.34		J	1.04	2.09	%
DUD_15C	3/25/2008	L45303-8	Silver, Total, ICP		<MDL	U	0.31	1.53	mg/Kg
DUD_15C	3/25/2008	L45303-8	Thallium, Total, ICP		<MDL	U	3.07	15.27	mg/Kg
DUD_15C	3/25/2008	L45303-8	Total Aroclors	69.74			1.27	2.57	ug/Kg
DUD_15C	3/25/2008	L45303-8	Total HPAHS	1096.77			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Total LPAHs	162.83			3.07	6.14	ug/Kg
DUD_15C	3/25/2008	L45303-8	Total Organic Carbon	10721.97	H	J	2457.76	4930.88	mg/Kg
DUD_15C	3/25/2008	L45303-8	Total Solids	100.00			0.01	0.02	%
DUD_15C	3/25/2008	L45303-8	Toxaphene		<MDL	UJ	10.29	20.43	ug/Kg
DUD_15C	3/25/2008	L45303-8	Zinc, Total, ICP	86.02			0.38	1.90	mg/Kg
DUD_15C	4/28/2009	L47893-8	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.43	ug/Kg
DUD_15C	4/28/2009	L47893-8	1,2-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_15C	4/28/2009	L47893-8	1,3-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_15C	4/28/2009	L47893-8	1,4-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_15C	4/28/2009	L47893-8	2,4-Dimethylphenol		<MDL	U	2.13	4.26	ug/Kg
DUD_15C	4/28/2009	L47893-8	2-Methylnaphthalene		<MDL	UJ	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	2-Methylphenol		<MDL	UJ	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	4,4'-DDD		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	4,4'-DDE		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	4,4'-DDT		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	4-Methylphenol		<MDL	UJ	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Acenaphthene		<MDL	U	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Acenaphthylene		<MDL	U	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aldrin		<MDL	U	1.43	2.83	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	4/28/2009	L47893-8	Alpha-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Alpha-Chlordane		<MDL	UJ	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aluminum, Total, ICP	27659.57			10.64	53.19	mg/Kg
DUD_15C	4/28/2009	L47893-8	Anthracene	11.83			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Antimony, Total, ICP		<MDL,JG	UJ	1.60	7.98	mg/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1016		<MDL,TA	U	4.68	9.21	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1221		<MDL	U	3.62	7.09	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1232		<MDL,TA	U	6.38	12.62	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1242		<MDL,TA	U	13.83	27.87	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1248	10.06			1.77	3.55	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1254	12.74			1.77	3.55	ug/Kg
DUD_15C	4/28/2009	L47893-8	Aroclor 1260	7.83			1.77	3.55	ug/Kg
DUD_15C	4/28/2009	L47893-8	Arsenic, Total, ICP	10.00	<RDL	J	2.77	13.30	mg/Kg
DUD_15C	4/28/2009	L47893-8	Benzo(a)anthracene	27.02			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzo(a)pyrene	28.51			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzo(b)fluoranthene	28.72			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzo(g,h,i)perylene	14.45			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzo(k)fluoranthene	46.38			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzoic Acid	79.15			21.28	42.55	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzyl Alcohol		<MDL	UJ	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Benzyl Butyl Phthalate		B	U	13.02	4.26	ug/Kg
DUD_15C	4/28/2009	L47893-8	Beryllium, Total, ICP	0.72			0.11	0.53	mg/Kg
DUD_15C	4/28/2009	L47893-8	Beta-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Bis(2-Ethylhexyl)Phthalate		B2	U	582.98	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Cadmium, Total, ICP	0.30	<RDL	J	0.21	1.06	mg/Kg
DUD_15C	4/28/2009	L47893-8	Caffeine		<MDL	UJ	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Carbazole		<MDL	U	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Chromium, Total, ICP	27.66			0.32	1.60	mg/Kg
DUD_15C	4/28/2009	L47893-8	Chrysene	36.81			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Clay	72.55		J	2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	Copper, Total, ICP	48.51			0.43	2.13	mg/Kg
DUD_15C	4/28/2009	L47893-8	Coprostanol		<MDL	UJ	85.11	170.21	ug/Kg
DUD_15C	4/28/2009	L47893-8	Delta-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Dibenzo(a,h)anthracene	7.02	<RDL	J	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Dibenzofuran		<MDL	UJ	4.26	8.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	4/28/2009	L47893-8	Dieldrin		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	Diethyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Dimethyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Di-N-Butyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Di-N-Octyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Endosulfan I		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	Endosulfan II		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	Endosulfan Sulfate		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	Endrin		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	Endrin Aldehyde		<MDL	U	1.43	2.83	ug/Kg
DUD_15C	4/28/2009	L47893-8	Fines	174.47			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	Fluoranthene	66.60			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Fluorene	6.81	<RDL	J	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Gamma-BHC (Lindane)		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Gamma-Chlordane		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Gravel	9.57		J	0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	Heptachlor		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Heptachlor Epoxide		<MDL	U	0.70	1.42	ug/Kg
DUD_15C	4/28/2009	L47893-8	Hexachlorobenzene		<MDL	U	0.21	0.43	ug/Kg
DUD_15C	4/28/2009	L47893-8	Hexachlorobutadiene		<MDL	U	1.06	2.13	ug/Kg
DUD_15C	4/28/2009	L47893-8	Hexachloroethane		<MDL	U	2.13	4.26	ug/Kg
DUD_15C	4/28/2009	L47893-8	Indeno(1,2,3-Cd)Pyrene	14.38			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Iron, Total, ICP	34468.09			5.32	26.60	mg/Kg
DUD_15C	4/28/2009	L47893-8	Lead, Total, ICP	13.79			2.13	10.64	mg/Kg
DUD_15C	4/28/2009	L47893-8	Manganese, Total, ICP	389.36			0.21	1.06	mg/Kg
DUD_15C	4/28/2009	L47893-8	Mercury, Total, CVAA	0.13			0.01	0.05	mg/Kg
DUD_15C	4/28/2009	L47893-8	Methoxychlor		<MDL	U	7.02	14.19	ug/Kg
DUD_15C	4/28/2009	L47893-8	Naphthalene		<MDL	U	4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Nickel, Total, ICP	25.74			0.53	2.66	mg/Kg
DUD_15C	4/28/2009	L47893-8	N-Nitrosodiphenylamine		<MDL	U	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	p+0.00		<MDL	U	0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	p+1.00	0.85	<RDL	J	0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	p+10.0(equal/more than)	52.13			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	p+2.00	3.83			0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	p+3.00	4.26			0.45	4.53	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	4/28/2009	L47893-8	p+4.00	18.51			0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	p+5.00	20.43			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	p+6.00	31.70			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	p+7.00	29.36			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	p+8.00	20.43			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	p+9.00	20.43			2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	p-1.00	1.28	<RDL	J	0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	p-2.00	3.62			0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	p-2.00(less than)	4.68			0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	Pentachlorophenol		<MDL	U	21.28	42.55	ug/Kg
DUD_15C	4/28/2009	L47893-8	Phenanthrene	28.30			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Phenol		<MDL	U	8.51	17.02	ug/Kg
DUD_15C	4/28/2009	L47893-8	Pyrene	66.81			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Sand	27.87		J	0.45	4.53	%
DUD_15C	4/28/2009	L47893-8	Selenium, Total, ICP		<MDL	U	2.77	13.30	mg/Kg
DUD_15C	4/28/2009	L47893-8	Silt	101.91		J	2.34	4.53	%
DUD_15C	4/28/2009	L47893-8	Silver, Total, ICP		<MDL	U	0.43	2.13	mg/Kg
DUD_15C	4/28/2009	L47893-8	Thallium, Total, ICP		<MDL	U	4.26	21.28	mg/Kg
DUD_15C	4/28/2009	L47893-8	Total 4-Nonylphenol		<MDL	UJ	10.64	21.28	ug/Kg
DUD_15C	4/28/2009	L47893-8	Total Aroclors	30.64			1.77	3.55	ug/Kg
DUD_15C	4/28/2009	L47893-8	Total HPAHS	336.17			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Total LPAHs	55.32			4.26	8.51	ug/Kg
DUD_15C	4/28/2009	L47893-8	Total Organic Carbon	16063.83			1851.06	3702.13	mg/Kg
DUD_15C	4/28/2009	L47893-8	Total Solids	99.15			0.01	0.02	%
DUD_15C	4/28/2009	L47893-8	Toxaphene		<MDL	UJ	14.26	28.30	ug/Kg
DUD_15C	4/28/2009	L47893-8	Zinc, Total, ICP	77.87			0.53	2.66	mg/Kg
DUD_15C	3/30/2010	L50381-8	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_15C	3/30/2010	L50381-8	1,2-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_15C	3/30/2010	L50381-8	1,3-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_15C	3/30/2010	L50381-8	1,4-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_15C	3/30/2010	L50381-8	2,4-Dimethylphenol		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	2-Methylnaphthalene		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	2-Methylphenol		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	4,4'-DDD		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	4,4'-DDE		<MDL	U	1.79	3.58	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/30/2010	L50381-8	4,4'-DDT		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	4-Methylphenol		<MDL	U	7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Acenaphthene		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Acenaphthylene		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aldrin		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Alpha-BHC		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Alpha-Chlordane		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aluminum, Total, ICP	20393.56			9.12	45.26	mg/Kg
DUD_15C	3/30/2010	L50381-8	Anthracene	17.82			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Antimony, Total, ICP		<MDL,JG	UJ	1.36	6.78	mg/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1016		<MDL,TA	U	14.31	28.62	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1221		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1232		<MDL,TA	U	14.31	28.62	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1242	13.26			1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1248		<MDL,TA	U	25.04	50.09	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1254	38.64			1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Aroclor 1260	20.04			1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Arsenic, Total, ICP	8.77	<RDL	J	2.33	11.31	mg/Kg
DUD_15C	3/30/2010	L50381-8	Benzo(a)anthracene	49.37			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzo(a)pyrene	48.84			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzo(b)fluoranthene	67.08			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzo(g,h,i)perylene	30.41			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzo(k)fluoranthene	60.64			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzoic Acid	96.06			17.89	35.78	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzyl Alcohol		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Benzyl Butyl Phthalate	29.16			1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Beryllium, Total, ICP	0.72			0.09	0.45	mg/Kg
DUD_15C	3/30/2010	L50381-8	Beta-BHC		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Bis(2-Ethylhexyl)Phthalate		B2	U	111.63	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Cadmium, Total, ICP	0.20	<RDL	J	0.18	0.91	mg/Kg
DUD_15C	3/30/2010	L50381-8	Caffeine		<MDL	U	7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Carbazole	5.19	<RDL	J	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Chromium, Total, ICP	26.12			0.27	1.36	mg/Kg
DUD_15C	3/30/2010	L50381-8	Chrysene	73.52			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Clay	26.30			1.54	3.09	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/30/2010	L50381-8	Copper, Total, ICP	53.85			0.36	1.81	mg/Kg
DUD_15C	3/30/2010	L50381-8	Coprostanol		<MDL	U	71.56	143.11	ug/Kg
DUD_15C	3/30/2010	L50381-8	Delta-BHC		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Dibenzo(a,h)anthracene	11.82			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Dibenzofuran		<MDL	U	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Dieldrin		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Diethyl Phthalate		<MDL	U	7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Dimethyl Phthalate		<MDL	U	7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Di-N-Butyl Phthalate		B	U	26.48	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Di-N-Octyl Phthalate		<MDL	U	7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Endosulfan I		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Endosulfan II		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Endosulfan Sulfate		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Endrin		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Endrin Aldehyde		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Fines	101.97			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	Fluoranthene	102.86			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Fluorene	5.90	<RDL	J	3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Gamma-BHC (Lindane)		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Gravel	21.29			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	Heptachlor		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Heptachlor Epoxide		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Hexachlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_15C	3/30/2010	L50381-8	Hexachlorobutadiene		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Hexachloroethane		<MDL	U	1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Indeno(1,2,3-Cd)Pyrene	29.52			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Iron, Total, ICP	27012.52			4.47	22.54	mg/Kg
DUD_15C	3/30/2010	L50381-8	Lead, Total, ICP	22.18			1.79	9.05	mg/Kg
DUD_15C	3/30/2010	L50381-8	Manganese, Total, ICP	286.23			0.18	0.91	mg/Kg
DUD_15C	3/30/2010	L50381-8	Mercury, Total, CVAA	0.13	<RDL	J	0.04	0.35	mg/Kg
DUD_15C	3/30/2010	L50381-8	Methoxychlor		<MDL	U	8.94	17.89	ug/Kg
DUD_15C	3/30/2010	L50381-8	Naphthalene	7.85			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Nickel, Total, ICP	22.72			0.45	2.25	mg/Kg
DUD_15C	3/30/2010	L50381-8	N-Nitrosodiphenylamine		<MDL	U	7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	p+0.00	1.79	<RDL	J	0.30	3.09	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_15C	3/30/2010	L50381-8	p+1.00	3.40			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	p+10.0(equal/more than)	16.99			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	p+2.00	14.31			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	p+3.00	34.17			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	p+4.00	1.43	<RDL	J	0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	p+5.00	18.60			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	p+6.00	23.26			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	p+7.00	23.26			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	p+8.00	10.73			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	p+9.00	9.30			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	p-1.00	4.83			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	p-2.00	4.47			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	p-2.00(less than)	11.99			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	Pentachlorophenol		<MDL	U	17.89	35.78	ug/Kg
DUD_15C	3/30/2010	L50381-8	Phenanthrene	38.46			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Phenol	166.55			7.16	14.31	ug/Kg
DUD_15C	3/30/2010	L50381-8	Pyrene	83.72			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Sand	55.10			0.30	3.09	%
DUD_15C	3/30/2010	L50381-8	Selenium, Total, ICP		<MDL	U	2.33	11.31	mg/Kg
DUD_15C	3/30/2010	L50381-8	Silt	75.67			1.54	3.09	%
DUD_15C	3/30/2010	L50381-8	Silver, Total, ICP		<MDL	U	0.36	1.81	mg/Kg
DUD_15C	3/30/2010	L50381-8	Thallium, Total, ICP		<MDL	U	3.58	18.07	mg/Kg
DUD_15C	3/30/2010	L50381-8	Total Aroclors	71.91			1.79	3.58	ug/Kg
DUD_15C	3/30/2010	L50381-8	Total HPAHS	558.14			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Total LPAHs	78.00			3.58	7.16	ug/Kg
DUD_15C	3/30/2010	L50381-8	Total Organic Carbon	16243.29			1967.80	3953.49	mg/Kg
DUD_15C	3/30/2010	L50381-8	Total Solids	100.00			0.01	0.02	%
DUD_15C	3/30/2010	L50381-8	Toxaphene		<MDL	U	17.89	35.78	ug/Kg
DUD_15C	3/30/2010	L50381-8	trans-Chlordane		<MDL	U	0.89	1.79	ug/Kg
DUD_15C	3/30/2010	L50381-8	Zinc, Total, ICP	87.30			0.45	2.25	mg/Kg
PERIMETER AREA									
DUD_1C	10/20/2003	L29990-1	1,2,4-Trichlorobenzene		<MDL	U	24.12	46.49	ug/Kg
DUD_1C	10/20/2003	L29990-1	1,2-Dichlorobenzene		<MDL	U	24.12	46.49	ug/Kg
DUD_1C	10/20/2003	L29990-1	1,2-Diphenylhydrazine		<MDL	U	877.19	1754.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	1,3-Dichlorobenzene		<MDL	U	24.12	46.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	10/20/2003	L29990-1	1,4-Dichlorobenzene		<MDL	U	11.62	23.25	ug/Kg
DUD_1C	10/20/2003	L29990-1	2,4,5-Trichlorophenol		<MDL,G	U	1052.63	2105.26	ug/Kg
DUD_1C	10/20/2003	L29990-1	2,4,6-Trichlorophenol		<MDL,G	U	1140.35	2280.70	ug/Kg
DUD_1C	10/20/2003	L29990-1	2,4-Dichlorophenol		<MDL,G	U	1403.51	2807.02	ug/Kg
DUD_1C	10/20/2003	L29990-1	2,4-Dimethylphenol		<MDL,G,L	UJ	614.04	1228.07	ug/Kg
DUD_1C	10/20/2003	L29990-1	2,4-Dinitrotoluene		<MDL	U	263.16	526.32	ug/Kg
DUD_1C	10/20/2003	L29990-1	2,6-Dinitrotoluene		<MDL	U	877.19	1754.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	2-Chloronaphthalene		<MDL	U	1403.51	2807.02	ug/Kg
DUD_1C	10/20/2003	L29990-1	2-Chlorophenol		<MDL,G	U	701.75	1403.51	ug/Kg
DUD_1C	10/20/2003	L29990-1	2-Methylnaphthalene		<MDL	UJ	1228.07	2456.14	ug/Kg
DUD_1C	10/20/2003	L29990-1	2-Methylphenol		<MDL,G	UJ	1403.51	2807.02	ug/Kg
DUD_1C	10/20/2003	L29990-1	2-Nitrophenol		<MDL,G	U	1315.79	2631.58	ug/Kg
DUD_1C	10/20/2003	L29990-1	4,4'-DDD		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	4,4'-DDE		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	4,4'-DDT		<MDL,L	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	4-Bromophenyl Phenyl Ether		<MDL	U	789.47	1578.95	ug/Kg
DUD_1C	10/20/2003	L29990-1	4-Chlorophenyl Phenyl Ether		<MDL	U	1140.35	2280.70	ug/Kg
DUD_1C	10/20/2003	L29990-1	4-Methylphenol		<MDL,G,L	UJ	1403.51	2807.02	ug/Kg
DUD_1C	10/20/2003	L29990-1	Acenaphthene		<MDL	U	614.04	1228.07	ug/Kg
DUD_1C	10/20/2003	L29990-1	Acenaphthylene		<MDL	U	1315.79	2631.58	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aldrin		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	Alpha-BHC		<MDL	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Alpha-Chlordane		<MDL,L	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aluminum, Total, ICP	18442.98	L	J	11.62	57.68	mg/Kg
DUD_1C	10/20/2003	L29990-1	Aniline		<MDL,X	R	1666.67	3333.33	ug/Kg
DUD_1C	10/20/2003	L29990-1	Anthracene	219.30	<RDL,G	J	116.23	701.75	ug/Kg
DUD_1C	10/20/2003	L29990-1	Antimony, Total, ICP		<MDL,G	UJ	3.51	17.28	mg/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1016		<MDL,TA,L	U	131.58	260.96	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1221		<MDL	U	5.48	10.96	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1232		<MDL,TA	U	263.16	513.16	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1242		<MDL,TA	U	219.30	436.40	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1248	189.04			2.85	5.48	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1254	245.61			2.85	5.48	ug/Kg
DUD_1C	10/20/2003	L29990-1	Aroclor 1260	186.40			2.85	5.48	ug/Kg
DUD_1C	10/20/2003	L29990-1	Arsenic, Total, ICP	28.51	<RDL,L	J	5.70	28.73	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	10/20/2003	L29990-1	Benzo(a)anthracene	690.79	L		175.44	350.88	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzo(a)pyrene	644.74	L		263.16	526.32	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzo(b)fluoranthene	787.28			263.16	526.32	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzo(g,h,i)perylene	460.53	<RDL	J	460.53	1403.51	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzo(k)fluoranthene	811.40	L		263.16	526.32	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzoic Acid		<MDL,G	R	1162.28	5855.26	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzyl Alcohol		<MDL	UJ	526.32	1052.63	ug/Kg
DUD_1C	10/20/2003	L29990-1	Benzyl Butyl Phthalate		<MDL	U	526.32	1052.63	ug/Kg
DUD_1C	10/20/2003	L29990-1	Beryllium, Total, ICP	0.37	<RDL	J	0.12	0.58	mg/Kg
DUD_1C	10/20/2003	L29990-1	Beta-BHC		<MDL	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Bis(2-Chloroethoxy)Methane		<MDL	U	1491.23	2982.46	ug/Kg
DUD_1C	10/20/2003	L29990-1	Bis(2-Chloroethyl)Ether		<MDL	U	1315.79	2631.58	ug/Kg
DUD_1C	10/20/2003	L29990-1	Bis(2-Chloroisopropyl)Ether		<MDL	U	1315.79	2631.58	ug/Kg
DUD_1C	10/20/2003	L29990-1	Bis(2-Ethylhexyl)Phthalate	5942.98	B		592.11	1228.07	ug/Kg
DUD_1C	10/20/2003	L29990-1	Cadmium, Total, ICP	1.96			0.35	1.73	mg/Kg
DUD_1C	10/20/2003	L29990-1	Caffeine		<MDL	UJ	526.32	1052.63	ug/Kg
DUD_1C	10/20/2003	L29990-1	Carbazole		<MDL	U	614.04	1228.07	ug/Kg
DUD_1C	10/20/2003	L29990-1	Chromium, Total, ICP	52.41			0.57	2.87	mg/Kg
DUD_1C	10/20/2003	L29990-1	Chrysene	1092.11	L		350.88	701.75	ug/Kg
DUD_1C	10/20/2003	L29990-1	Clay	12.28		J	0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	Copper, Total, ICP	139.04			0.46	2.30	mg/Kg
DUD_1C	10/20/2003	L29990-1	Coprostanol		<MDL,G	UJ	1228.07	2456.14	ug/Kg
DUD_1C	10/20/2003	L29990-1	Delta-BHC		<MDL	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Dibenzo(a,h)anthracene		<MDL,L	U	614.04	1228.07	ug/Kg
DUD_1C	10/20/2003	L29990-1	Dibenzofuran		<MDL	UJ	1228.07	2456.14	ug/Kg
DUD_1C	10/20/2003	L29990-1	Dieldrin		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	Diethyl Phthalate		<MDL	U	526.32	1052.63	ug/Kg
DUD_1C	10/20/2003	L29990-1	Dimethyl Phthalate		<MDL	U	964.91	1929.82	ug/Kg
DUD_1C	10/20/2003	L29990-1	Di-N-Butyl Phthalate		<MDL	U	438.60	877.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Di-N-Octyl Phthalate		<MDL	U	701.75	1403.51	ug/Kg
DUD_1C	10/20/2003	L29990-1	Endosulfan I		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	Endosulfan II		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	Endosulfan Sulfate		<MDL	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	Endrin		<MDL,L	U	2.19	4.39	ug/Kg
DUD_1C	10/20/2003	L29990-1	Endrin Aldehyde		<MDL	U	4.39	8.77	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	10/20/2003	L29990-1	Fluoranthene	1250.00	<RDL,L	J	701.75	1403.51	ug/Kg
DUD_1C	10/20/2003	L29990-1	Fluorene		<MDL	U	1140.35	1929.82	ug/Kg
DUD_1C	10/20/2003	L29990-1	Gamma-BHC (Lindane)		<MDL	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Gamma-Chlordane	11.49		J	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Gravel	1.32	E	J	0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	Heptachlor		<MDL	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Heptachlor Epoxide		<MDL	U	1.10	2.19	ug/Kg
DUD_1C	10/20/2003	L29990-1	Hexachlorobenzene		<MDL	U	59.21	116.67	ug/Kg
DUD_1C	10/20/2003	L29990-1	Hexachlorobutadiene		<MDL	U	65.79	131.58	ug/Kg
DUD_1C	10/20/2003	L29990-1	Hexachloroethane		<MDL	U	1315.79	2631.58	ug/Kg
DUD_1C	10/20/2003	L29990-1	Indeno(1,2,3-Cd)Pyrene	416.67	<RDL	J	241.23	1578.95	ug/Kg
DUD_1C	10/20/2003	L29990-1	Iron, Total, ICP	31140.35			5.70	28.73	mg/Kg
DUD_1C	10/20/2003	L29990-1	Isophorone		<MDL	U	1666.67	3333.33	ug/Kg
DUD_1C	10/20/2003	L29990-1	Lead, Total, ICP	96.71			3.51	17.28	mg/Kg
DUD_1C	10/20/2003	L29990-1	Manganese, Total, ICP	260.96			0.24	1.15	mg/Kg
DUD_1C	10/20/2003	L29990-1	Mercury, Total, CVAA	0.29	<RDL	J	0.04	0.44	mg/Kg
DUD_1C	10/20/2003	L29990-1	Methoxychlor		<MDL,L	U	10.96	21.93	ug/Kg
DUD_1C	10/20/2003	L29990-1	Naphthalene		<MDL,G	U	1228.07	2456.14	ug/Kg
DUD_1C	10/20/2003	L29990-1	Nickel, Total, ICP	27.63			2.41	11.54	mg/Kg
DUD_1C	10/20/2003	L29990-1	Nitrobenzene		<MDL	U	1403.51	2807.02	ug/Kg
DUD_1C	10/20/2003	L29990-1	N-Nitrosodimethylamine		<MDL	U	1754.39	3508.77	ug/Kg
DUD_1C	10/20/2003	L29990-1	N-Nitrosodi-N-Propylamine		<MDL	U	789.47	1578.95	ug/Kg
DUD_1C	10/20/2003	L29990-1	N-Nitrosodiphenylamine		<MDL	U	1754.39	3508.77	ug/Kg
DUD_1C	10/20/2003	L29990-1	p+0.00	1.32			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+1.00	4.61			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+10.0	1.10			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+10.0(more than)	8.77			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+2.00	8.77			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+3.00	29.61			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+4.00	36.62			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+5.00	1.10			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+6.00	89.91			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+7.00	28.73			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+8.00	4.82			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p+9.00	2.41			0.22	0.22	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	10/20/2003	L29990-1	p-1.00		<MDL	U	0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p-2.00		<MDL	U	0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	p-2.00(less than)	1.32			0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	Pentachlorophenol		<MDL,G	U	592.11	2346.49	ug/Kg
DUD_1C	10/20/2003	L29990-1	Phenanthrene	526.32	<RDL,L,G,E	J	350.88	701.75	ug/Kg
DUD_1C	10/20/2003	L29990-1	Phenol		<MDL,G	U	789.47	1578.95	ug/Kg
DUD_1C	10/20/2003	L29990-1	Pyrene	1383.77	L		350.88	701.75	ug/Kg
DUD_1C	10/20/2003	L29990-1	Pyridine		<MDL	U	2412.28	4671.05	ug/Kg
DUD_1C	10/20/2003	L29990-1	Sand	80.92		J	0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	Selenium, Total, ICP		<MDL	U	5.70	28.73	mg/Kg
DUD_1C	10/20/2003	L29990-1	Silt	124.56		J	0.22	0.22	%
DUD_1C	10/20/2003	L29990-1	Silver, Total, ICP	2.54	L		0.46	2.30	mg/Kg
DUD_1C	10/20/2003	L29990-1	Thallium, Total, ICP	28.51	<RDL	J	24.12	115.35	mg/Kg
DUD_1C	10/20/2003	L29990-1	Total Organic Carbon	33552.63			1820.18	3640.35	mg/Kg
DUD_1C	10/20/2003	L29990-1	Total Solids	100.00			0.01	0.02	%
DUD_1C	10/20/2003	L29990-1	Toxaphene		<MDL	UJ	21.93	43.86	ug/Kg
DUD_1C	10/20/2003	L29990-1	Zinc, Total, ICP	302.63			0.57	2.87	mg/Kg
DUD_1C	3/29/2004	L31520-1	1,2,4-Trichlorobenzene		<MDL	U	1.52	2.94	ug/Kg
DUD_1C	3/29/2004	L31520-1	1,2-Dichlorobenzene		<MDL	U	1.52	2.94	ug/Kg
DUD_1C	3/29/2004	L31520-1	1,2-Diphenylhydrazine		<MDL	U	55.40	110.80	ug/Kg
DUD_1C	3/29/2004	L31520-1	1,3-Dichlorobenzene		<MDL	U	1.52	2.94	ug/Kg
DUD_1C	3/29/2004	L31520-1	1,4-Dichlorobenzene		<MDL	U	0.73	1.47	ug/Kg
DUD_1C	3/29/2004	L31520-1	2,4,5-Trichlorophenol		<MDL	U	66.48	132.96	ug/Kg
DUD_1C	3/29/2004	L31520-1	2,4,6-Trichlorophenol		<MDL	U	72.02	144.04	ug/Kg
DUD_1C	3/29/2004	L31520-1	2,4-Dichlorophenol		<MDL	U	88.64	177.29	ug/Kg
DUD_1C	3/29/2004	L31520-1	2,4-Dimethylphenol		<MDL,G	UJ	38.78	77.56	ug/Kg
DUD_1C	3/29/2004	L31520-1	2,4-Dinitrotoluene		<MDL	U	16.62	33.24	ug/Kg
DUD_1C	3/29/2004	L31520-1	2,6-Dinitrotoluene		<MDL	U	55.40	110.80	ug/Kg
DUD_1C	3/29/2004	L31520-1	2-Chloronaphthalene		<MDL	U	88.64	177.29	ug/Kg
DUD_1C	3/29/2004	L31520-1	2-Chlorophenol		<MDL	U	44.32	88.64	ug/Kg
DUD_1C	3/29/2004	L31520-1	2-Methylnaphthalene		<MDL	U	77.56	155.12	ug/Kg
DUD_1C	3/29/2004	L31520-1	2-Methylphenol		<MDL	U	88.64	177.29	ug/Kg
DUD_1C	3/29/2004	L31520-1	2-Nitrophenol		<MDL,G	U	83.10	166.20	ug/Kg
DUD_1C	3/29/2004	L31520-1	4,4'-DDD	1.80	<RDL	J	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	4,4'-DDE		<MDL	U	1.39	2.77	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2004	L31520-1	4,4'-DDT		<MDL,L,E	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	4-Bromophenyl Phenyl Ether		<MDL	U	49.86	99.72	ug/Kg
DUD_1C	3/29/2004	L31520-1	4-Chlorophenyl Phenyl Ether		<MDL	U	72.02	144.04	ug/Kg
DUD_1C	3/29/2004	L31520-1	4-Methylphenol		<MDL	U	88.64	177.29	ug/Kg
DUD_1C	3/29/2004	L31520-1	Acenaphthene		<MDL	U	38.78	77.56	ug/Kg
DUD_1C	3/29/2004	L31520-1	Acenaphthylene		<MDL	U	83.10	166.20	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aldrin		<MDL	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	Alpha-BHC		<MDL	U	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Alpha-Chlordane		<MDL,L	U	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aluminum, Total, ICP	17313.02	L		7.20	36.29	mg/Kg
DUD_1C	3/29/2004	L31520-1	Aniline		<MDL,X	R	105.26	210.53	ug/Kg
DUD_1C	3/29/2004	L31520-1	Anthracene		<MDL,G	U	22.16	44.32	ug/Kg
DUD_1C	3/29/2004	L31520-1	Antimony, Total, ICP		<MDL,G	UJ	2.22	10.90	mg/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1016		<MDL,TA,L	U	47.09	94.04	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1221		<MDL	U	3.46	6.93	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1232		<MDL,TA	U	105.26	211.91	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1242		<MDL,TA	U	96.95	195.29	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1248	69.39			1.80	3.46	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1254	118.70			1.80	3.46	ug/Kg
DUD_1C	3/29/2004	L31520-1	Aroclor 1260	52.35	E,L		1.80	3.46	ug/Kg
DUD_1C	3/29/2004	L31520-1	Arsenic, Total, ICP		<MDL	U	3.60	18.14	mg/Kg
DUD_1C	3/29/2004	L31520-1	Benzo(a)anthracene	85.04			11.08	22.16	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzo(a)pyrene	105.82			16.62	33.24	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzo(b)fluoranthene	104.29			16.62	33.24	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzo(g,h,i)perylene		<MDL,G	U	44.32	88.64	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzo(k)fluoranthene	58.86			16.62	33.24	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzoic Acid	235.46	<RDL	J	73.41	369.81	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzyl Alcohol		<MDL,G	U	33.24	66.48	ug/Kg
DUD_1C	3/29/2004	L31520-1	Benzyl Butyl Phthalate	153.74			33.24	66.48	ug/Kg
DUD_1C	3/29/2004	L31520-1	Beryllium, Total, ICP	0.21	<RDL	J	0.07	0.36	mg/Kg
DUD_1C	3/29/2004	L31520-1	Beta-BHC		<MDL,G	UJ	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Bis(2-Chloroethoxy)Methane		<MDL	U	94.18	188.37	ug/Kg
DUD_1C	3/29/2004	L31520-1	Bis(2-Chloroethyl)Ether		<MDL,G	U	83.10	166.20	ug/Kg
DUD_1C	3/29/2004	L31520-1	Bis(2-Chloroisopropyl)Ether		<MDL	U	83.10	166.20	ug/Kg
DUD_1C	3/29/2004	L31520-1	Bis(2-Ethylhexyl)Phthalate	675.90			37.40	77.56	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2004	L31520-1	Cadmium, Total, ICP	0.40	<RDL	J	0.22	1.09	mg/Kg
DUD_1C	3/29/2004	L31520-1	Caffeine		<MDL	U	33.24	66.48	ug/Kg
DUD_1C	3/29/2004	L31520-1	Carbazole		<MDL	U	38.78	77.56	ug/Kg
DUD_1C	3/29/2004	L31520-1	Chromium, Total, ICP	24.24			0.36	1.81	mg/Kg
DUD_1C	3/29/2004	L31520-1	Chrysene	103.88			22.16	44.32	ug/Kg
DUD_1C	3/29/2004	L31520-1	Clay	14.82			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	Copper, Total, ICP	84.35			0.29	1.45	mg/Kg
DUD_1C	3/29/2004	L31520-1	Coprostanol		<MDL	U	77.56	155.12	ug/Kg
DUD_1C	3/29/2004	L31520-1	Delta-BHC		<MDL	U	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Dibenzo(a,h)anthracene		<MDL	U	38.78	77.56	ug/Kg
DUD_1C	3/29/2004	L31520-1	Dibenzofuran		<MDL	U	77.56	155.12	ug/Kg
DUD_1C	3/29/2004	L31520-1	Dieldrin		<MDL	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	Diethyl Phthalate		<MDL	U	33.24	66.48	ug/Kg
DUD_1C	3/29/2004	L31520-1	Dimethyl Phthalate		<MDL	U	60.94	121.88	ug/Kg
DUD_1C	3/29/2004	L31520-1	Di-N-Butyl Phthalate		<MDL	U	27.70	55.40	ug/Kg
DUD_1C	3/29/2004	L31520-1	Di-N-Octyl Phthalate		<MDL	U	44.32	88.64	ug/Kg
DUD_1C	3/29/2004	L31520-1	Endosulfan I		<MDL	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	Endosulfan II		<MDL	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	Endosulfan Sulfate		<MDL	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	Endrin		<MDL	U	1.39	2.77	ug/Kg
DUD_1C	3/29/2004	L31520-1	Endrin Aldehyde		<MDL,G	UJ	2.77	5.54	ug/Kg
DUD_1C	3/29/2004	L31520-1	Fluoranthene	177.29			44.32	88.64	ug/Kg
DUD_1C	3/29/2004	L31520-1	Fluorene		<MDL	U	72.02	121.88	ug/Kg
DUD_1C	3/29/2004	L31520-1	Gamma-BHC (Lindane)		<MDL	U	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Gamma-Chlordane		<MDL	UJ	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Gravel	0.97	<RDL,E	J	0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	Heptachlor		<MDL	U	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Heptachlor Epoxide		<MDL	U	0.69	1.39	ug/Kg
DUD_1C	3/29/2004	L31520-1	Hexachlorobenzene		<MDL	U	3.74	7.37	ug/Kg
DUD_1C	3/29/2004	L31520-1	Hexachlorobutadiene		<MDL	U	4.16	8.31	ug/Kg
DUD_1C	3/29/2004	L31520-1	Hexachloroethane		<MDL	U	83.10	166.20	ug/Kg
DUD_1C	3/29/2004	L31520-1	Indeno(1,2,3-Cd)Pyrene		<MDL	U	49.86	99.72	ug/Kg
DUD_1C	3/29/2004	L31520-1	Iron, Total, ICP	22576.18	G		3.60	18.14	mg/Kg
DUD_1C	3/29/2004	L31520-1	Isophorone		<MDL	U	105.26	210.53	ug/Kg
DUD_1C	3/29/2004	L31520-1	Lead, Total, ICP	19.81			2.22	10.90	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2004	L31520-1	Manganese, Total, ICP	350.42			0.14	0.73	mg/Kg
DUD_1C	3/29/2004	L31520-1	Mercury, Total, CVAA	0.06	<RDL,E	J	0.03	0.29	mg/Kg
DUD_1C	3/29/2004	L31520-1	Methoxychlor		<MDL,E	U	6.93	13.85	ug/Kg
DUD_1C	3/29/2004	L31520-1	Naphthalene		<MDL,G	U	77.56	155.12	ug/Kg
DUD_1C	3/29/2004	L31520-1	Nickel, Total, ICP	20.64			1.39	7.27	mg/Kg
DUD_1C	3/29/2004	L31520-1	Nitrobenzene		<MDL	U	88.64	177.29	ug/Kg
DUD_1C	3/29/2004	L31520-1	N-Nitrosodimethylamine		<MDL	R	110.80	221.61	ug/Kg
DUD_1C	3/29/2004	L31520-1	N-Nitrosodi-N-Propylamine		<MDL	U	49.86	99.72	ug/Kg
DUD_1C	3/29/2004	L31520-1	N-Nitrosodiphenylamine		<MDL	U	110.80	221.61	ug/Kg
DUD_1C	3/29/2004	L31520-1	p+0.00	1.39	RDL		0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p+1.00	5.40			0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p+10.0(equal/more than)	13.02			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	p+2.00	22.30			0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p+3.00	37.81			0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p+4.00	22.99			0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p+5.00	15.79			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	p+6.00	6.51			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	p+7.00	5.54			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	p+8.00	4.71			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	p+9.00	1.80			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	p-1.00	0.55	<RDL	J	0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p-2.00	0.28	<RDL	J	0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	p-2.00(less than)		<MDL	U	0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	Pentachlorophenol		<MDL	U	37.40	148.20	ug/Kg
DUD_1C	3/29/2004	L31520-1	Phenanthrene	76.18	G		22.16	44.32	ug/Kg
DUD_1C	3/29/2004	L31520-1	Phenol		<MDL	U	49.86	99.72	ug/Kg
DUD_1C	3/29/2004	L31520-1	Pyrene	218.84	G		22.16	44.32	ug/Kg
DUD_1C	3/29/2004	L31520-1	Pyridine		<MDL,G	R	152.35	295.01	ug/Kg
DUD_1C	3/29/2004	L31520-1	Sand	89.89			0.14	1.39	%
DUD_1C	3/29/2004	L31520-1	Selenium, Total, ICP		<MDL	U	3.60	18.14	mg/Kg
DUD_1C	3/29/2004	L31520-1	Silt	32.41			0.69	1.39	%
DUD_1C	3/29/2004	L31520-1	Silver, Total, ICP	1.22	<RDL,L	J	0.29	1.45	mg/Kg
DUD_1C	3/29/2004	L31520-1	Thallium, Total, ICP	26.32	<RDL	J	13.85	72.71	mg/Kg
DUD_1C	3/29/2004	L31520-1	Total Organic Carbon	6814.40			1011.08	2022.16	mg/Kg
DUD_1C	3/29/2004	L31520-1	Total Solids	100.00			0.01	0.01	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2004	L31520-1	Toxaphene		<MDL	UJ	13.85	27.70	ug/Kg
DUD_1C	3/29/2004	L31520-1	Zinc, Total, ICP	62.60			0.36	1.81	mg/Kg
DUD_1C	2/1/2005	L34524-1	1,2,4-Trichlorobenzene		<MDL	U	0.42	0.85	ug/Kg
DUD_1C	2/1/2005	L34524-1	1,2-Dichlorobenzene		<MDL	U	0.42	0.85	ug/Kg
DUD_1C	2/1/2005	L34524-1	1,2-Diphenylhydrazine		<MDL	U	16.13	32.26	ug/Kg
DUD_1C	2/1/2005	L34524-1	1,3-Dichlorobenzene		<MDL	U	0.42	0.85	ug/Kg
DUD_1C	2/1/2005	L34524-1	1,4-Dichlorobenzene	6.92			0.21	0.43	ug/Kg
DUD_1C	2/1/2005	L34524-1	2,4,5-Trichlorophenol		<MDL	U	19.35	38.71	ug/Kg
DUD_1C	2/1/2005	L34524-1	2,4,6-Trichlorophenol		<MDL	U	20.97	41.94	ug/Kg
DUD_1C	2/1/2005	L34524-1	2,4-Dichlorophenol		<MDL	U	25.81	51.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	2,4-Dimethylphenol		<MDL	UJ	11.29	22.58	ug/Kg
DUD_1C	2/1/2005	L34524-1	2,4-Dinitrotoluene		<MDL	U	4.84	9.68	ug/Kg
DUD_1C	2/1/2005	L34524-1	2,6-Dinitrotoluene		<MDL	UJ	16.13	32.26	ug/Kg
DUD_1C	2/1/2005	L34524-1	2-Chloronaphthalene		<MDL	U	25.81	51.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	2-Chlorophenol		<MDL	U	12.90	25.81	ug/Kg
DUD_1C	2/1/2005	L34524-1	2-Methylnaphthalene		<MDL	U	22.58	45.16	ug/Kg
DUD_1C	2/1/2005	L34524-1	2-Methylphenol		<MDL	U	25.81	51.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	2-Nitrophenol		<MDL	U	24.19	48.39	ug/Kg
DUD_1C	2/1/2005	L34524-1	4,4'-DDD	1.94	<RDL	J	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	4,4'-DDE		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	4,4'-DDT		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	4-Bromophenyl Phenyl Ether		<MDL	UJ	14.52	29.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	4-Chlorophenyl Phenyl Ether		<MDL	U	20.97	41.94	ug/Kg
DUD_1C	2/1/2005	L34524-1	4-Methylphenol		<MDL	U	25.81	51.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Acenaphthene	15.65	<RDL	J	11.29	22.58	ug/Kg
DUD_1C	2/1/2005	L34524-1	Acenaphthylene		<MDL	U	24.19	48.39	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aldrin		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	Alpha-BHC		<MDL	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Alpha-Chlordane		<MDL	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aluminum, Total, ICP	19516.13		J	7.90	39.68	mg/Kg
DUD_1C	2/1/2005	L34524-1	Aniline		<MDL,X	UJ	30.65	61.29	ug/Kg
DUD_1C	2/1/2005	L34524-1	Anthracene	85.81		J	6.45	12.90	ug/Kg
DUD_1C	2/1/2005	L34524-1	Antimony, Total, ICP		<MDL,G	UJ	2.42	11.89	mg/Kg
DUD_1C	2/1/2005	L34524-1	Aroclor 1016		<MDL,TA	U	27.42	53.55	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aroclor 1221		<MDL	U	4.03	8.06	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	2/1/2005	L34524-1	Aroclor 1232		<MDL,TA	U	53.23	105.81	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aroclor 1242		<MDL,TA	U	30.65	61.94	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aroclor 1248	55.81	E		2.10	4.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aroclor 1254	91.61			2.10	4.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	Aroclor 1260	48.06	E		2.10	4.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	Arsenic, Total, ICP	6.13	<RDL	J	4.03	19.84	mg/Kg
DUD_1C	2/1/2005	L34524-1	Benzo(a)anthracene	235.48		J	3.23	6.45	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzo(a)pyrene	220.97			4.84	9.68	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzo(b)fluoranthene	303.23			4.84	9.68	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzo(g,h,i)perylene	137.90			12.90	25.81	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzo(k)fluoranthene	253.23		J	4.84	9.68	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzoic Acid	322.58	E	J	20.97	107.58	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzyl Alcohol		<MDL	U	9.68	19.35	ug/Kg
DUD_1C	2/1/2005	L34524-1	Benzyl Butyl Phthalate	37.90			9.68	19.35	ug/Kg
DUD_1C	2/1/2005	L34524-1	Beryllium, Total, ICP	0.35	<RDL	J	0.08	0.40	mg/Kg
DUD_1C	2/1/2005	L34524-1	Beta-BHC		<MDL,L	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Bis(2-Chloroethoxy)Methane		<MDL	U	27.42	54.84	ug/Kg
DUD_1C	2/1/2005	L34524-1	Bis(2-Chloroethyl)Ether		<MDL	U	24.19	48.39	ug/Kg
DUD_1C	2/1/2005	L34524-1	Bis(2-Chloroisopropyl)Ether		<MDL	U	24.19	48.39	ug/Kg
DUD_1C	2/1/2005	L34524-1	Bis(2-Ethylhexyl)Phthalate	877.42			10.81	22.58	ug/Kg
DUD_1C	2/1/2005	L34524-1	Cadmium, Total, ICP	0.55	<RDL	J	0.24	1.19	mg/Kg
DUD_1C	2/1/2005	L34524-1	Caffeine		<MDL	U	9.68	19.35	ug/Kg
DUD_1C	2/1/2005	L34524-1	Carbazole	32.58	E		11.29	22.58	ug/Kg
DUD_1C	2/1/2005	L34524-1	Chromium, Total, ICP	30.97			0.40	1.98	mg/Kg
DUD_1C	2/1/2005	L34524-1	Chrysene	437.10		J	6.45	12.90	ug/Kg
DUD_1C	2/1/2005	L34524-1	Clay	21.94			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	Copper, Total, ICP	101.61			0.32	1.59	mg/Kg
DUD_1C	2/1/2005	L34524-1	Coprostanol		<MDL	U	22.58	45.16	ug/Kg
DUD_1C	2/1/2005	L34524-1	Delta-BHC		<MDL	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Dibenzo(a,h)anthracene	58.39			11.29	22.58	ug/Kg
DUD_1C	2/1/2005	L34524-1	Dibenzofuran		<MDL,E	U	22.58	45.16	ug/Kg
DUD_1C	2/1/2005	L34524-1	Dieldrin		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	Diethyl Phthalate		<MDL	UJ	9.68	19.35	ug/Kg
DUD_1C	2/1/2005	L34524-1	Dimethyl Phthalate		<MDL	U	17.74	35.48	ug/Kg
DUD_1C	2/1/2005	L34524-1	Di-N-Butyl Phthalate		B	U	56.94	16.13	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	2/1/2005	L34524-1	Di-N-Octyl Phthalate		<MDL	U	12.90	25.81	ug/Kg
DUD_1C	2/1/2005	L34524-1	Endosulfan I		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	Endosulfan II		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	Endosulfan Sulfate		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	Endrin		<MDL	U	1.61	3.23	ug/Kg
DUD_1C	2/1/2005	L34524-1	Endrin Aldehyde		<MDL	UJ	3.23	6.45	ug/Kg
DUD_1C	2/1/2005	L34524-1	Fines	74.84			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	Fluoranthene	808.06			12.90	25.81	ug/Kg
DUD_1C	2/1/2005	L34524-1	Fluorene	29.03	<RDL,E	J	20.97	35.48	ug/Kg
DUD_1C	2/1/2005	L34524-1	Gamma-BHC (Lindane)		<MDL	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Gamma-Chlordane		<MDL	UJ	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Gravel	1.29	<RDL	J	0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	Heptachlor		<MDL	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Heptachlor Epoxide		<MDL	U	0.81	1.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	Hexachlorobenzene		<MDL	U	1.06	2.15	ug/Kg
DUD_1C	2/1/2005	L34524-1	Hexachlorobutadiene		<MDL	U	1.21	2.42	ug/Kg
DUD_1C	2/1/2005	L34524-1	Hexachloroethane		<MDL	U	24.19	48.39	ug/Kg
DUD_1C	2/1/2005	L34524-1	Indeno(1,2,3-Cd)Pyrene	116.29			14.52	29.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	Iron, Total, ICP	31129.03			4.03	19.84	mg/Kg
DUD_1C	2/1/2005	L34524-1	Isophorone		<MDL	U	30.65	61.29	ug/Kg
DUD_1C	2/1/2005	L34524-1	Lead, Total, ICP	37.58			2.42	11.89	mg/Kg
DUD_1C	2/1/2005	L34524-1	Manganese, Total, ICP	396.77			0.16	0.79	mg/Kg
DUD_1C	2/1/2005	L34524-1	Mercury, Total, CVAA	0.16	<RDL	J	0.03	0.34	mg/Kg
DUD_1C	2/1/2005	L34524-1	Methoxychlor		<MDL	U	8.06	16.13	ug/Kg
DUD_1C	2/1/2005	L34524-1	Naphthalene		<MDL	U	22.58	45.16	ug/Kg
DUD_1C	2/1/2005	L34524-1	Nickel, Total, ICP	23.55			1.58	7.92	mg/Kg
DUD_1C	2/1/2005	L34524-1	Nitrobenzene		<MDL	U	25.81	51.61	ug/Kg
DUD_1C	2/1/2005	L34524-1	N-Nitrosodimethylamine		<MDL	U	32.26	64.52	ug/Kg
DUD_1C	2/1/2005	L34524-1	N-Nitrosodi-N-Propylamine		<MDL	U	14.52	29.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	N-Nitrosodiphenylamine		<MDL	U	32.26	64.52	ug/Kg
DUD_1C	2/1/2005	L34524-1	p+0.00	1.29	<RDL	J	0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	p+1.00	4.03			0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	p+10.0(equal/more than)	15.48			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	p+2.00	17.42			0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	p+3.00	27.90			0.16	1.61	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	2/1/2005	L34524-1	p+4.00	24.19			0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	p+5.00	20.65			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	p+6.00	10.32			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	p+7.00	16.77			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	p+8.00	5.16			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	p+9.00	6.45			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	p-1.00	0.65	<RDL	J	0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	p-2.00		<MDL	U	0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	p-2.00(less than)	0.65	<RDL	J	0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	Pentachlorophenol		<MDL	U	10.81	43.06	ug/Kg
DUD_1C	2/1/2005	L34524-1	Phenanthrene	209.68	E	J	6.45	12.90	ug/Kg
DUD_1C	2/1/2005	L34524-1	Phenol	96.61	E		14.52	29.03	ug/Kg
DUD_1C	2/1/2005	L34524-1	Pyrene	612.90			6.45	12.90	ug/Kg
DUD_1C	2/1/2005	L34524-1	Pyridine		<MDL	U	43.55	85.97	ug/Kg
DUD_1C	2/1/2005	L34524-1	Sand	74.84			0.16	1.61	%
DUD_1C	2/1/2005	L34524-1	Selenium, Total, ICP		<MDL	U	4.03	19.84	mg/Kg
DUD_1C	2/1/2005	L34524-1	Silt	52.90			0.81	1.61	%
DUD_1C	2/1/2005	L34524-1	Silver, Total, ICP	1.79	L		0.32	1.59	mg/Kg
DUD_1C	2/1/2005	L34524-1	Thallium, Total, ICP		<MDL	U	15.81	79.19	mg/Kg
DUD_1C	2/1/2005	L34524-1	Total Organic Carbon	12435.48			1112.90	2241.94	mg/Kg
DUD_1C	2/1/2005	L34524-1	Total Solids	100.00			0.01	0.02	%
DUD_1C	2/1/2005	L34524-1	Toxaphene		<MDL	UJ	16.13	32.26	ug/Kg
DUD_1C	2/1/2005	L34524-1	Zinc, Total, ICP	119.84			0.40	1.98	mg/Kg
DUD_1C	3/8/2006	L38326-1	1,2,4-Trichlorobenzene		<MDL	U	4.87	9.62	ug/Kg
DUD_1C	3/8/2006	L38326-1	1,2-Dichlorobenzene		<MDL	U	4.87	9.62	ug/Kg
DUD_1C	3/8/2006	L38326-1	1,3-Dichlorobenzene		<MDL	U	4.87	9.62	ug/Kg
DUD_1C	3/8/2006	L38326-1	1,4-Dichlorobenzene		<MDL	U	4.87	9.62	ug/Kg
DUD_1C	3/8/2006	L38326-1	2,4-Dimethylphenol		<MDL	UJ	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	2-Methylnaphthalene		<MDL	U	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	2-Methylphenol		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	4,4'-DDD		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	4,4'-DDE		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	4,4'-DDT		<MDL,L,E	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	4-Methylphenol		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Acenaphthene		<MDL	U	48.74	96.21	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/8/2006	L38326-1	Acenaphthylene		<MDL	U	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aldrin		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	Alpha-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Alpha-Chlordane		<MDL	U	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aluminum, Total, ICP	16859.21			8.84	44.22	mg/Kg
DUD_1C	3/8/2006	L38326-1	Anthracene	59.57	<RDL	J	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Antimony, Total, ICP		<MDL,G	UJ	2.71	13.25	mg/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1016		<MDL,TA	U	138.99	274.37	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1221		<MDL	U	4.51	9.03	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1232		<MDL,TA	U	252.71	510.83	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1242		<MDL,TA	U	234.66	453.07	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1248	196.75			2.35	4.51	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1254	247.29			2.35	4.51	ug/Kg
DUD_1C	3/8/2006	L38326-1	Aroclor 1260	161.37			2.35	4.51	ug/Kg
DUD_1C	3/8/2006	L38326-1	Arsenic, Total, ICP	10.83	<RDL	J	4.33	22.02	mg/Kg
DUD_1C	3/8/2006	L38326-1	Benzo(a)anthracene	245.49			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzo(a)pyrene	321.30			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzo(b)fluoranthene	364.62			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzo(g,h,i)perylene	225.63			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzo(k)fluoranthene	326.71			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzoic Acid	700.36			234.66	481.95	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzyl Alcohol		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Benzyl Butyl Phthalate	222.02			95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Beryllium, Total, ICP	0.25	<RDL	J	0.09	0.44	mg/Kg
DUD_1C	3/8/2006	L38326-1	Beta-BHC		<MDL	U	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Bis(2-Ethylhexyl)Phthalate	2364.62			95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Cadmium, Total, ICP	1.08	<RDL	J	0.27	1.32	mg/Kg
DUD_1C	3/8/2006	L38326-1	Caffeine		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Carbazole	59.57	<RDL	J	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Chromium, Total, ICP	38.81			0.43	2.20	mg/Kg
DUD_1C	3/8/2006	L38326-1	Chrysene	335.74			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Clay	18.23	E		0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	Copper, Total, ICP	89.89			0.36	1.77	mg/Kg
DUD_1C	3/8/2006	L38326-1	Coprostanol		<MDL	U	956.68	1931.41	ug/Kg
DUD_1C	3/8/2006	L38326-1	Delta-BHC		<MDL	U	0.90	1.81	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/8/2006	L38326-1	Dibenzo(a,h)anthracene	66.79	<RDL	J	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Dibenzofuran		<MDL	U	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Dieldrin		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	Diethyl Phthalate		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Dimethyl Phthalate		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Di-N-Butyl Phthalate		<MDL,B	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Di-N-Octyl Phthalate		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Endosulfan I		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	Endosulfan II		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	Endosulfan Sulfate		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	Endrin		<MDL	U	1.81	3.61	ug/Kg
DUD_1C	3/8/2006	L38326-1	Endrin Aldehyde		<MDL	U	3.61	7.22	ug/Kg
DUD_1C	3/8/2006	L38326-1	Fines	99.64			0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	Fluoranthene	537.91			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Fluorene		<MDL	U	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Gamma-BHC (Lindane)		<MDL	U	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Gamma-Chlordane		<MDL	UJ	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Gravel	10.83			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	Heptachlor		<MDL	U	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Heptachlor Epoxide		<MDL	U	0.90	1.81	ug/Kg
DUD_1C	3/8/2006	L38326-1	Hexachlorobenzene		<MDL	U	9.57	19.31	ug/Kg
DUD_1C	3/8/2006	L38326-1	Hexachlorobutadiene		<MDL	U	23.47	48.19	ug/Kg
DUD_1C	3/8/2006	L38326-1	Hexachloroethane		<MDL	U	23.47	48.19	ug/Kg
DUD_1C	3/8/2006	L38326-1	Indeno(1,2,3-Cd)Pyrene	185.92			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Iron, Total, ICP	28339.35			4.33	22.02	mg/Kg
DUD_1C	3/8/2006	L38326-1	Lead, Total, ICP	72.74			2.71	13.25	mg/Kg
DUD_1C	3/8/2006	L38326-1	Manganese, Total, ICP	297.83			0.18	0.88	mg/Kg
DUD_1C	3/8/2006	L38326-1	Mercury, Total, CVAA	0.31	<RDL	J	0.04	0.35	mg/Kg
DUD_1C	3/8/2006	L38326-1	Methoxychlor		<MDL,E	U	9.03	18.05	ug/Kg
DUD_1C	3/8/2006	L38326-1	Naphthalene		<MDL	U	48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Nickel, Total, ICP	25.09			1.77	8.83	mg/Kg
DUD_1C	3/8/2006	L38326-1	N-Nitrosodiphenylamine		<MDL	U	95.67	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	p+0.00	1.44	<RDL	J	0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p+1.00	3.07			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p+10.0(equal/more than)	16.61			0.90	1.81	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/8/2006	L38326-1	p+2.00	12.09			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p+3.00	21.30			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p+4.00	20.40			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p+5.00	16.61			0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	p+6.00	49.82			0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	p+7.00	13.36			0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	p+8.00	1.62	<RDL	J	0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	p+9.00	1.62	<RDL	J	0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	p-1.00	0.54	<RDL	J	0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p-2.00	0.54	<RDL	J	0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	p-2.00(less than)	9.75			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	Pentachlorophenol		<MDL	U	234.66	481.95	ug/Kg
DUD_1C	3/8/2006	L38326-1	Phenanthrene	254.51			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Phenol	90.25	<RDL	J	48.74	193.14	ug/Kg
DUD_1C	3/8/2006	L38326-1	Pyrene	759.93			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Sand	58.30			0.18	1.81	%
DUD_1C	3/8/2006	L38326-1	Selenium, Total, ICP		<MDL	U	4.33	22.02	mg/Kg
DUD_1C	3/8/2006	L38326-1	Silt	81.41			0.90	1.81	%
DUD_1C	3/8/2006	L38326-1	Silver, Total, ICP	1.16	<RDL,E	J	0.36	1.77	mg/Kg
DUD_1C	3/8/2006	L38326-1	Thallium, Total, ICP		<MDL	U	17.69	88.27	mg/Kg
DUD_1C	3/8/2006	L38326-1	Total HPAHS	3375.45			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Total LPAHs	389.89			48.74	96.21	ug/Kg
DUD_1C	3/8/2006	L38326-1	Total Organic Carbon	20036.10			1805.05	3682.31	mg/Kg
DUD_1C	3/8/2006	L38326-1	Total Solids	100.00			0.01	0.02	%
DUD_1C	3/8/2006	L38326-1	Toxaphene		<MDL	UJ	18.05	36.10	ug/Kg
DUD_1C	3/8/2006	L38326-1	Zinc, Total, ICP	174.37			0.43	2.20	mg/Kg
DUD_1C	4/2/2007	L42275-1	1,2,4-Trichlorobenzene		<MDL	UJ	0.23	0.47	ug/Kg
DUD_1C	4/2/2007	L42275-1	1,2-Dichlorobenzene		<MDL	UJ	0.47	0.94	ug/Kg
DUD_1C	4/2/2007	L42275-1	1,3-Dichlorobenzene		<MDL	UJ	0.47	0.94	ug/Kg
DUD_1C	4/2/2007	L42275-1	1,4-Dichlorobenzene		<MDL	UJ	0.47	0.94	ug/Kg
DUD_1C	4/2/2007	L42275-1	2,4-Dimethylphenol		<MDL	UJ	2.34	4.68	ug/Kg
DUD_1C	4/2/2007	L42275-1	2-Methylnaphthalene	8.90	<RDL	J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	2-Methylphenol		<MDL	UJ	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	4,4'-DDD		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	4,4'-DDE		<MDL,H	U	1.57	3.11	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/2/2007	L42275-1	4,4'-DDT		<MDL,H	U	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	4-Methylphenol		<MDL	UJ	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Acenaphthene	12.48		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Acenaphthylene		<MDL	UJ	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aldrin		<MDL,H	U	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Alpha-BHC		<MDL,H	U	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Alpha-Chlordane		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aluminum, Total, ICP	29976.58	L		11.71	58.55	mg/Kg
DUD_1C	4/2/2007	L42275-1	Anthracene	62.06		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Antimony, Total, ICP		<MDL,G	UJ	1.76	8.78	mg/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1016		<MDL,H,TA	UJ	25.76	51.52	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1221		<MDL,H	UJ	3.98	7.80	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1232		<MDL,H,TA	UJ	72.60	144.50	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1242		<MDL,H,TA	UJ	53.86	108.43	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1248	40.05	H	J	1.94	3.91	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1254	63.47	H	J	1.94	3.91	ug/Kg
DUD_1C	4/2/2007	L42275-1	Aroclor 1260	43.33	H,L,E	J	1.94	3.91	ug/Kg
DUD_1C	4/2/2007	L42275-1	Arsenic, Total, ICP	14.29	<RDL	J	2.81	14.64	mg/Kg
DUD_1C	4/2/2007	L42275-1	Benzo(a)anthracene	257.61		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzo(a)pyrene	131.38		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzo(b)fluoranthene	215.93		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzo(g,h,i)perylene	121.31		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzo(k)fluoranthene	200.23		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzoic Acid	123.42		J	23.42	46.84	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzyl Alcohol		<MDL	UJ	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Benzyl Butyl Phthalate	61.83		J	2.34	4.68	ug/Kg
DUD_1C	4/2/2007	L42275-1	Beryllium, Total, ICP	0.63			0.12	0.59	mg/Kg
DUD_1C	4/2/2007	L42275-1	Beta-BHC		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Bis(2-Ethylhexyl)Phthalate	1440.28	B	J	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Cadmium, Total, ICP	0.49	<RDL	J	0.23	1.17	mg/Kg
DUD_1C	4/2/2007	L42275-1	Carbazole	34.66		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Chromium, Total, ICP	34.89			0.35	1.75	mg/Kg
DUD_1C	4/2/2007	L42275-1	Chrysene	241.22		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Clay	63.00			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	Copper, Total, ICP	74.24			0.47	2.34	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/2/2007	L42275-1	Coprostanol	718.97		J	93.68	187.35	ug/Kg
DUD_1C	4/2/2007	L42275-1	Delta-BHC		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Dibenzo(a,h)anthracene	30.68		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Dibenzofuran	12.22		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Dieldrin		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Diethyl Phthalate		<MDL	UJ	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Dimethyl Phthalate		<MDL	UJ	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Di-N-Butyl Phthalate	26.23		J	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Di-N-Octyl Phthalate	37.00		J	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Endosulfan I		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Endosulfan II		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Endosulfan Sulfate		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Endrin		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Endrin Aldehyde		<MDL,H	UJ	1.57	3.11	ug/Kg
DUD_1C	4/2/2007	L42275-1	Fines	194.85			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	Fluoranthene	461.36		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Fluorene	20.19		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Gamma-BHC (Lindane)		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Gravel	0.47	<RDL	J	0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	Heptachlor		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Heptachlor Epoxide		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Hexachlorobenzene		<MDL	UJ	0.23	0.47	ug/Kg
DUD_1C	4/2/2007	L42275-1	Hexachlorobutadiene		<MDL	UJ	1.17	2.34	ug/Kg
DUD_1C	4/2/2007	L42275-1	Hexachloroethane		<MDL	UJ	2.34	4.68	ug/Kg
DUD_1C	4/2/2007	L42275-1	Indeno(1,2,3-Cd)Pyrene	111.01		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Iron, Total, ICP	39578.45			5.85	29.27	mg/Kg
DUD_1C	4/2/2007	L42275-1	Lead, Total, ICP	38.64			2.34	11.71	mg/Kg
DUD_1C	4/2/2007	L42275-1	Manganese, Total, ICP	437.94			0.23	1.17	mg/Kg
DUD_1C	4/2/2007	L42275-1	Mercury, Total, CVAA	0.31			0.01	0.11	mg/Kg
DUD_1C	4/2/2007	L42275-1	Methoxychlor		<MDL,H	UJ	7.73	15.62	ug/Kg
DUD_1C	4/2/2007	L42275-1	Naphthalene	9.13	<RDL	J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Nickel, Total, ICP	26.70			0.59	2.93	mg/Kg
DUD_1C	4/2/2007	L42275-1	N-Nitrosodiphenylamine		<MDL	UJ	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	p+0.00	0.47	<RDL	J	0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	p+1.00	0.47	<RDL	J	0.23	2.34	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/2/2007	L42275-1	p+10.0(equal/more than)	34.43			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	p+2.00	3.04			0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	p+3.00	7.49			0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	p+4.00	13.35			0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	p+5.00	28.57			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	p+6.00	31.62			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	p+7.00	43.09			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	p+8.00	28.57			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	p+9.00	28.57			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	p-1.00	0.47	<RDL	J	0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	p-2.00		<MDL	U	0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	p-2.00(less than)		<MDL	U	0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	Pentachlorophenol		<MDL	UJ	23.42	46.84	ug/Kg
DUD_1C	4/2/2007	L42275-1	Phenanthrene	140.98		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Phenol		<MDL	UJ	9.37	18.74	ug/Kg
DUD_1C	4/2/2007	L42275-1	Pyrene	405.15		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Sand	24.82			0.23	2.34	%
DUD_1C	4/2/2007	L42275-1	Selenium, Total, ICP		<MDL	U	2.81	14.64	mg/Kg
DUD_1C	4/2/2007	L42275-1	Silt	131.85			1.17	2.34	%
DUD_1C	4/2/2007	L42275-1	Silver, Total, ICP		<MDL	U	0.47	2.34	mg/Kg
DUD_1C	4/2/2007	L42275-1	Thallium, Total, ICP		<MDL	U	4.68	23.40	mg/Kg
DUD_1C	4/2/2007	L42275-1	Total HPAHS	2175.64		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Total LPAHs	252.93		J	4.68	9.37	ug/Kg
DUD_1C	4/2/2007	L42275-1	Total Organic Carbon	23419.20			1545.67	3091.33	mg/Kg
DUD_1C	4/2/2007	L42275-1	Total Solids	100.00			0.01	0.02	%
DUD_1C	4/2/2007	L42275-1	Toxaphene		<MDL,H	UJ	15.69	31.15	ug/Kg
DUD_1C	4/2/2007	L42275-1	trans-Chlordane		<MDL,H	UJ	0.77	1.56	ug/Kg
DUD_1C	4/2/2007	L42275-1	Zinc, Total, ICP	152.46			0.59	2.93	mg/Kg
DUD_1C	3/24/2008	L45302-1	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_1C	3/24/2008	L45302-1	1,2-Dichlorobenzene		<MDL	U	0.45	0.90	ug/Kg
DUD_1C	3/24/2008	L45302-1	1,3-Dichlorobenzene		<MDL	U	0.45	0.90	ug/Kg
DUD_1C	3/24/2008	L45302-1	1,4-Dichlorobenzene	2.42			0.45	0.90	ug/Kg
DUD_1C	3/24/2008	L45302-1	2,4-Dimethylphenol		<MDL	U	2.24	4.48	ug/Kg
DUD_1C	3/24/2008	L45302-1	2-Methylnaphthalene	11.77			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	2-Methylphenol		<MDL	U	4.48	8.97	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/24/2008	L45302-1	4,4'-DDD		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	4,4'-DDE		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	4,4'-DDT		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	4-Methylphenol		<MDL	U	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Acenaphthene	17.60			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Acenaphthylene	11.91			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aldrin		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Alpha-BHC		<MDL	U	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Alpha-Chlordane		<MDL	UJ	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aluminum, Total, ICP	21367.71			11.21	55.61	mg/Kg
DUD_1C	3/24/2008	L45302-1	Anthracene	80.94			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Antimony, Total, ICP		<MDL,G	UJ	1.68	8.36	mg/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1016		<MDL,TA	U	60.54	120.18	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1221		<MDL,TA	U	12.33	24.44	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1232		<MDL,TA	U	89.69	180.49	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1242		<MDL,TA	U	94.17	189.91	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1248	87.44			1.86	3.74	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1254	112.11			1.86	3.74	ug/Kg
DUD_1C	3/24/2008	L45302-1	Aroclor 1260	63.23			1.86	3.74	ug/Kg
DUD_1C	3/24/2008	L45302-1	Arsenic, Total, ICP	15.16			2.69	13.92	mg/Kg
DUD_1C	3/24/2008	L45302-1	Benzo(a)anthracene	325.11			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzo(a)pyrene	264.57			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzo(b)fluoranthene	378.92			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzo(g,h,i)perylene	173.99			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzo(k)fluoranthene	282.51			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzoic Acid		B	U	661.43	44.84	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzyl Alcohol		<MDL	U	4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Benzyl Butyl Phthalate	174.66	B		2.24	4.48	ug/Kg
DUD_1C	3/24/2008	L45302-1	Beryllium, Total, ICP	0.45	<RDL	J	0.11	0.56	mg/Kg
DUD_1C	3/24/2008	L45302-1	Beta-BHC		<MDL	U	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Bis(2-Ethylhexyl)Phthalate	2331.84	B	J	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Cadmium, Total, ICP	0.70	<RDL	J	0.22	1.11	mg/Kg
DUD_1C	3/24/2008	L45302-1	Caffeine		<MDL	U	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Carbazole	166.59			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Chromium, Total, ICP	35.87			0.34	1.67	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/24/2008	L45302-1	Chrysene	452.91			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Clay	44.39			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	Copper, Total, ICP	91.26			0.45	2.23	mg/Kg
DUD_1C	3/24/2008	L45302-1	Coprostanol		<MDL	U	89.69	179.37	ug/Kg
DUD_1C	3/24/2008	L45302-1	Delta-BHC		<MDL	U	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Dibenzo(a,h)anthracene	96.19			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Dibenzofuran	14.51			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Dieldrin		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Diethyl Phthalate		<MDL	U	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Dimethyl Phthalate		<MDL	U	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Di-N-Butyl Phthalate		B	U	52.24	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Di-N-Octyl Phthalate		<MDL	U	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Endosulfan I		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Endosulfan II		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Endosulfan Sulfate		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Endrin		<MDL	U	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Endrin Aldehyde		<MDL,E	UJ	1.50	2.98	ug/Kg
DUD_1C	3/24/2008	L45302-1	Fines	167.94			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	Fluoranthene	535.87			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Fluorene	52.47			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Gamma-BHC (Lindane)		<MDL	U	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Gamma-Chlordane	6.84		J	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Gravel	3.36			0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	Heptachlor		<MDL	U	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Heptachlor Epoxide		<MDL	U	0.74	1.50	ug/Kg
DUD_1C	3/24/2008	L45302-1	Hexachlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_1C	3/24/2008	L45302-1	Hexachlorobutadiene		<MDL	U	1.12	2.24	ug/Kg
DUD_1C	3/24/2008	L45302-1	Hexachloroethane		<MDL	U	2.24	4.48	ug/Kg
DUD_1C	3/24/2008	L45302-1	Indeno(1,2,3-Cd)Pyrene	192.38			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Iron, Total, ICP	32959.64			5.61	27.80	mg/Kg
DUD_1C	3/24/2008	L45302-1	Lead, Total, ICP	60.09			2.22	11.14	mg/Kg
DUD_1C	3/24/2008	L45302-1	Manganese, Total, ICP	369.96			0.22	1.11	mg/Kg
DUD_1C	3/24/2008	L45302-1	Mercury, Total, CVAA	0.21			0.01	0.11	mg/Kg
DUD_1C	3/24/2008	L45302-1	Methoxychlor		<MDL	U	7.40	14.96	ug/Kg
DUD_1C	3/24/2008	L45302-1	Naphthalene	9.78			4.48	8.97	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/24/2008	L45302-1	Nickel, Total, ICP	24.89			0.56	2.78	mg/Kg
DUD_1C	3/24/2008	L45302-1	N-Nitrosodiphenylamine		<MDL	U	8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	p+0.00	0.90	<RDL	J	0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p+1.00	1.79	<RDL	J	0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p+10.0(equal/more than)	34.53			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	p+2.00	6.73			0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p+3.00	14.57			0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p+4.00	21.97			0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p+5.00	12.33			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	p+6.00	71.52			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	p+7.00	29.60			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	p+8.00	9.87			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	p+9.00	9.87			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	p-1.00		<MDL	U	0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p-2.00		<MDL	U	0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	p-2.00(less than)	3.36			0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	Pentachlorophenol		<MDL	U	22.42	44.84	ug/Kg
DUD_1C	3/24/2008	L45302-1	Phenanthrene	235.43			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Phenol	83.41	E		8.97	17.94	ug/Kg
DUD_1C	3/24/2008	L45302-1	Pyrene	910.31		J	4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Sand	45.96			0.49	4.93	%
DUD_1C	3/24/2008	L45302-1	Selenium, Total, ICP		<MDL	U	2.69	13.92	mg/Kg
DUD_1C	3/24/2008	L45302-1	Silt	123.54			2.47	4.93	%
DUD_1C	3/24/2008	L45302-1	Silver, Total, ICP	0.49	<RDL	J	0.45	2.23	mg/Kg
DUD_1C	3/24/2008	L45302-1	Thallium, Total, ICP		<MDL	U	4.48	22.26	mg/Kg
DUD_1C	3/24/2008	L45302-1	Total Aroclors	262.33			1.86	3.74	ug/Kg
DUD_1C	3/24/2008	L45302-1	Total HPAHS	3609.87			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Total LPAHs	396.86			4.48	8.97	ug/Kg
DUD_1C	3/24/2008	L45302-1	Total Organic Carbon	28923.77			2914.80	6031.39	mg/Kg
DUD_1C	3/24/2008	L45302-1	Total Solids	100.00			0.01	0.02	%
DUD_1C	3/24/2008	L45302-1	Toxaphene		<MDL	UJ	15.02	29.82	ug/Kg
DUD_1C	3/24/2008	L45302-1	Zinc, Total, ICP	199.33			0.56	2.78	mg/Kg
DUD_1C	4/27/2009	L47888-1	1,2,4-Trichlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_1C	4/27/2009	L47888-1	1,2-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_1C	4/27/2009	L47888-1	1,3-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/27/2009	L47888-1	1,4-Dichlorobenzene		<MDL	U	0.48	0.95	ug/Kg
DUD_1C	4/27/2009	L47888-1	2,4-Dimethylphenol		<MDL	U	2.38	4.76	ug/Kg
DUD_1C	4/27/2009	L47888-1	2-Methylnaphthalene	8.57	<RDL	J	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	2-Methylphenol		<MDL	UJ	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	4,4'-DDD		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	4,4'-DDE		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	4,4'-DDT		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	4-Methylphenol		<MDL	UJ	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Acenaphthene	8.81	<RDL	J	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Acenaphthylene	7.14	<RDL	J	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aldrin		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Alpha-BHC		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Alpha-Chlordane		<MDL	UJ	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aluminum, Total, ICP	30714.29	JL	J	11.19	56.19	mg/Kg
DUD_1C	4/27/2009	L47888-1	Anthracene	47.86			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Antimony, Total, ICP		<MDL,JG	UJ	1.69	8.45	mg/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1016		<MDL,TA	U	14.76	29.76	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1221		<MDL	U	4.05	7.93	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1232		<MDL,TA	U	47.62	93.10	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1242		<MDL,TA	U	47.62	93.10	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1248	31.19			1.98	3.98	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1254	41.67			1.98	3.98	ug/Kg
DUD_1C	4/27/2009	L47888-1	Aroclor 1260	22.26			1.98	3.98	ug/Kg
DUD_1C	4/27/2009	L47888-1	Arsenic, Total, ICP	13.81	<RDL	J	2.86	14.07	mg/Kg
DUD_1C	4/27/2009	L47888-1	Benzo(a)anthracene	192.86			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzo(a)pyrene	149.05			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzo(b)fluoranthene	247.62			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzo(g,h,i)perylene	65.71			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzo(k)fluoranthene	178.81			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzoic Acid	426.19			23.81	47.62	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzyl Alcohol		<MDL	UJ	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Benzyl Butyl Phthalate		B2	U	80.00	4.76	ug/Kg
DUD_1C	4/27/2009	L47888-1	Beryllium, Total, ICP	0.84			0.11	0.56	mg/Kg
DUD_1C	4/27/2009	L47888-1	Beta-BHC		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Bis(2-Ethylhexyl)Phthalate		B2	U	592.86	19.05	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/27/2009	L47888-1	Cadmium, Total, ICP	0.57	<RDL	J	0.23	1.13	mg/Kg
DUD_1C	4/27/2009	L47888-1	Caffeine		<MDL	UJ	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Carbazole	20.81			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Chromium, Total, ICP	33.81			0.33	1.69	mg/Kg
DUD_1C	4/27/2009	L47888-1	Chrysene	245.24			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Clay	69.76			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	Copper, Total, ICP	77.14			0.45	2.25	mg/Kg
DUD_1C	4/27/2009	L47888-1	Coprostanol		<MDL	UJ	95.24	190.48	ug/Kg
DUD_1C	4/27/2009	L47888-1	Delta-BHC		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Dibenzo(a,h)anthracene	34.29			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Dibenzofuran	8.33	<RDL	J	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Dieldrin		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Diethyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Dimethyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Di-N-Butyl Phthalate	27.86			9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Di-N-Octyl Phthalate		<MDL	U	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Endosulfan I		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Endosulfan II		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Endosulfan Sulfate		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Endrin		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Endrin Aldehyde		<MDL	U	1.60	3.17	ug/Kg
DUD_1C	4/27/2009	L47888-1	Fines	203.57			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	Fluoranthene	428.57			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Fluorene	15.57			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Gamma-BHC (Lindane)		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Gamma-Chlordane		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Gravel	1.67	<RDL	J	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	Heptachlor		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Heptachlor Epoxide		<MDL	U	0.79	1.59	ug/Kg
DUD_1C	4/27/2009	L47888-1	Hexachlorobenzene		<MDL	U	0.24	0.48	ug/Kg
DUD_1C	4/27/2009	L47888-1	Hexachlorobutadiene		<MDL	U	1.19	2.38	ug/Kg
DUD_1C	4/27/2009	L47888-1	Hexachloroethane		<MDL	U	2.38	4.76	ug/Kg
DUD_1C	4/27/2009	L47888-1	Indeno(1,2,3-Cd)Pyrene	63.10			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Iron, Total, ICP	40238.10			5.71	28.10	mg/Kg
DUD_1C	4/27/2009	L47888-1	Lead, Total, ICP	34.05			2.26	11.26	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/27/2009	L47888-1	Manganese, Total, ICP	480.95			0.23	1.13	mg/Kg
DUD_1C	4/27/2009	L47888-1	Mercury, Total, CVAA	0.18			0.01	0.06	mg/Kg
DUD_1C	4/27/2009	L47888-1	Methoxychlor		<MDL	U	7.86	15.88	ug/Kg
DUD_1C	4/27/2009	L47888-1	Naphthalene	7.62	<RDL	J	4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Nickel, Total, ICP	27.86			0.57	2.81	mg/Kg
DUD_1C	4/27/2009	L47888-1	N-Nitrosodiphenylamine		<MDL	U	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	p+0.00		<MDL	U	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p+1.00		<MDL	U	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p+10.0(equal/more than)	44.52			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	p+2.00	1.19	<RDL	J	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p+3.00	4.52			0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p+4.00	11.43			0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p+5.00	14.05			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	p+6.00	52.86			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	p+7.00	36.19			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	p+8.00	30.71			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	p+9.00	25.00			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	p-1.00		<MDL	U	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p-2.00		<MDL	U	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	p-2.00(less than)	1.67	<RDL	J	0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	Pentachlorophenol		<MDL	U	23.81	47.62	ug/Kg
DUD_1C	4/27/2009	L47888-1	Phenanthrene	121.90			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Phenol		<MDL	U	9.52	19.05	ug/Kg
DUD_1C	4/27/2009	L47888-1	Pyrene	388.10			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Sand	17.14			0.55	5.57	%
DUD_1C	4/27/2009	L47888-1	Selenium, Total, ICP		<MDL	U	2.86	14.07	mg/Kg
DUD_1C	4/27/2009	L47888-1	Silt	133.81			2.86	5.57	%
DUD_1C	4/27/2009	L47888-1	Silver, Total, ICP		<MDL	U	0.45	2.25	mg/Kg
DUD_1C	4/27/2009	L47888-1	Thallium, Total, ICP		<MDL	U	4.52	22.52	mg/Kg
DUD_1C	4/27/2009	L47888-1	Total 4-Nonylphenol	164.05			11.90	23.81	ug/Kg
DUD_1C	4/27/2009	L47888-1	Total Aroclors	95.24			1.98	3.98	ug/Kg
DUD_1C	4/27/2009	L47888-1	Total HPAHS	1992.86			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Total LPAHs	217.38			4.76	9.52	ug/Kg
DUD_1C	4/27/2009	L47888-1	Total Organic Carbon	22261.90			1952.38	3904.76	mg/Kg
DUD_1C	4/27/2009	L47888-1	Total Solids	100.24			0.01	0.02	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	4/27/2009	L47888-1	Toxaphene		<MDL	UJ	15.95	31.67	ug/Kg
DUD_1C	4/27/2009	L47888-1	Zinc, Total, ICP	142.62			0.57	2.81	mg/Kg
DUD_1C	3/29/2010	L50380-1	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_1C	3/29/2010	L50380-1	1,2-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_1C	3/29/2010	L50380-1	1,3-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_1C	3/29/2010	L50380-1	1,4-Dichlorobenzene		<MDL	U	0.45	0.89	ug/Kg
DUD_1C	3/29/2010	L50380-1	2,4-Dimethylphenol		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	2-Methylnaphthalene	5.58	<RDL	J	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	2-Methylphenol		<MDL	U	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	4,4'-DDD		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	4,4'-DDE		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	4,4'-DDT		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	4-Methylphenol		<MDL	U	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Acenaphthene	8.26	<RDL	J	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Acenaphthylene	6.25	<RDL	J	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aldrin		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Alpha-BHC		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Alpha-Chlordane		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aluminum, Total, ICP	26339.29			10.94	54.91	mg/Kg
DUD_1C	3/29/2010	L50380-1	Anthracene	30.80			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Antimony, Total, ICP	1.70	<RDL,JG	J	1.65	8.24	mg/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1016		<MDL,TA	U	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1221		<MDL	U	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1232		<MDL,TA	U	13.39	26.79	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1242	12.83			2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1248		<MDL,TA	U	17.86	35.71	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1254	31.47			2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Aroclor 1260	18.46			2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Arsenic, Total, ICP	12.72	<RDL	J	2.68	13.73	mg/Kg
DUD_1C	3/29/2010	L50380-1	Benzo(a)anthracene	135.27			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Benzo(a)pyrene	104.24			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Benzo(b)fluoranthene	178.35			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Benzo(g,h,i)perylene	78.35			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Benzo(k)fluoranthene	131.70			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Benzoic Acid	468.75			22.32	44.64	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2010	L50380-1	Benzyl Alcohol		<MDL	U	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Benzyl Butyl Phthalate	63.39			2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Beryllium, Total, ICP	0.84			0.11	0.55	mg/Kg
DUD_1C	3/29/2010	L50380-1	Beta-BHC		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Bis(2-Ethylhexyl)Phthalate	714.29			8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Cadmium, Total, ICP	0.36	<RDL	J	0.22	1.10	mg/Kg
DUD_1C	3/29/2010	L50380-1	Caffeine		<MDL	U	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Carbazole	10.38			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Chromium, Total, ICP	31.47			0.33	1.65	mg/Kg
DUD_1C	3/29/2010	L50380-1	Chrysene	190.63			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Clay	37.28			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	Copper, Total, ICP	72.77			0.45	2.20	mg/Kg
DUD_1C	3/29/2010	L50380-1	Coprostanol		<MDL	U	89.29	178.57	ug/Kg
DUD_1C	3/29/2010	L50380-1	Delta-BHC		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Dibenzo(a,h)anthracene	26.79			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Dibenzofuran	7.81	<RDL	J	4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Dieldrin		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Diethyl Phthalate		<MDL	U	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Dimethyl Phthalate	8.93	<RDL	J	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Di-N-Butyl Phthalate		B	U	37.95	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Di-N-Octyl Phthalate		<MDL	U	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Endosulfan I		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Endosulfan II		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Endosulfan Sulfate		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Endrin		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Endrin Aldehyde		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Fines	169.87			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	Fluoranthene	325.89			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Fluorene	12.66			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Gamma-BHC (Lindane)		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Gravel	2.68	<RDL	J	0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	Heptachlor		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Heptachlor Epoxide		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Hexachlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_1C	3/29/2010	L50380-1	Hexachlorobutadiene		<MDL	U	1.12	2.23	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2010	L50380-1	Hexachloroethane		<MDL	U	2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Indeno(1,2,3-Cd)Pyrene	70.09			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Iron, Total, ICP	35267.86			5.58	27.46	mg/Kg
DUD_1C	3/29/2010	L50380-1	Lead, Total, ICP	31.47			2.19	10.98	mg/Kg
DUD_1C	3/29/2010	L50380-1	Manganese, Total, ICP	361.61			0.22	1.10	mg/Kg
DUD_1C	3/29/2010	L50380-1	Mercury, Total, CVAA	0.17	<RDL	J	0.04	0.43	mg/Kg
DUD_1C	3/29/2010	L50380-1	Methoxychlor		<MDL	U	11.16	22.32	ug/Kg
DUD_1C	3/29/2010	L50380-1	Naphthalene	9.22			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Nickel, Total, ICP	25.89			0.56	2.75	mg/Kg
DUD_1C	3/29/2010	L50380-1	N-Nitrosodiphenylamine		<MDL	U	8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	p+0.00	0.89	<RDL	J	0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p+1.00	3.13	<RDL	J	0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p+10.0(equal/more than)	23.21			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	p+2.00	9.15			0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p+3.00	51.12			0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p+4.00	7.59			0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p+5.00	11.61			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	p+6.00	79.24			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	p+7.00	27.90			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	p+8.00	14.06			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	p+9.00	14.06			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	p-1.00	1.12	<RDL	J	0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p-2.00	0.89	<RDL	J	0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	p-2.00(less than)	0.67	<RDL	J	0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	Pentachlorophenol		<MDL	U	22.32	44.64	ug/Kg
DUD_1C	3/29/2010	L50380-1	Phenanthrene	98.66			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Phenol	1069.20			8.93	17.86	ug/Kg
DUD_1C	3/29/2010	L50380-1	Pyrene	243.30			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Sand	71.88			0.47	4.67	%
DUD_1C	3/29/2010	L50380-1	Selenium, Total, ICP		<MDL	U	2.68	13.73	mg/Kg
DUD_1C	3/29/2010	L50380-1	Silt	132.59			2.23	4.67	%
DUD_1C	3/29/2010	L50380-1	Silver, Total, ICP		<MDL	U	0.45	2.20	mg/Kg
DUD_1C	3/29/2010	L50380-1	Thallium, Total, ICP		<MDL	U	4.46	21.96	mg/Kg
DUD_1C	3/29/2010	L50380-1	Total Aroclors	62.72			2.23	4.46	ug/Kg
DUD_1C	3/29/2010	L50380-1	Total HPAHS	1482.14			4.46	8.93	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_1C	3/29/2010	L50380-1	Total LPAHs	171.43			4.46	8.93	ug/Kg
DUD_1C	3/29/2010	L50380-1	Total Organic Carbon	24330.36			1986.61	3973.21	mg/Kg
DUD_1C	3/29/2010	L50380-1	Total Solids	100.00			0.01	0.02	%
DUD_1C	3/29/2010	L50380-1	Toxaphene		<MDL	U	22.32	44.64	ug/Kg
DUD_1C	3/29/2010	L50380-1	trans-Chlordane		<MDL	U	1.12	2.23	ug/Kg
DUD_1C	3/29/2010	L50380-1	Zinc, Total, ICP	138.84			0.56	2.75	mg/Kg
DUD_2C	10/20/2003	L29990-2	1,2,4-Trichlorobenzene		<MDL	U	21.83	42.06	ug/Kg
DUD_2C	10/20/2003	L29990-2	1,2-Dichlorobenzene		<MDL	U	21.83	42.06	ug/Kg
DUD_2C	10/20/2003	L29990-2	1,2-Diphenylhydrazine		<MDL	U	793.65	1587.30	ug/Kg
DUD_2C	10/20/2003	L29990-2	1,3-Dichlorobenzene		<MDL	U	21.83	42.06	ug/Kg
DUD_2C	10/20/2003	L29990-2	1,4-Dichlorobenzene		<MDL	U	10.52	21.03	ug/Kg
DUD_2C	10/20/2003	L29990-2	2,4,5-Trichlorophenol		<MDL,G	U	952.38	1904.76	ug/Kg
DUD_2C	10/20/2003	L29990-2	2,4,6-Trichlorophenol		<MDL,G	U	1031.75	2063.49	ug/Kg
DUD_2C	10/20/2003	L29990-2	2,4-Dichlorophenol		<MDL,G	U	1269.84	2539.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	2,4-Dimethylphenol		<MDL,G,L	UJ	555.56	1111.11	ug/Kg
DUD_2C	10/20/2003	L29990-2	2,4-Dinitrotoluene		<MDL	U	238.10	476.19	ug/Kg
DUD_2C	10/20/2003	L29990-2	2,6-Dinitrotoluene		<MDL	U	793.65	1587.30	ug/Kg
DUD_2C	10/20/2003	L29990-2	2-Chloronaphthalene		<MDL	U	1269.84	2539.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	2-Chlorophenol		<MDL,G	U	634.92	1269.84	ug/Kg
DUD_2C	10/20/2003	L29990-2	2-Methylnaphthalene		<MDL	U	1111.11	2222.22	ug/Kg
DUD_2C	10/20/2003	L29990-2	2-Methylphenol		<MDL,G	U	1269.84	2539.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	2-Nitrophenol		<MDL,G	U	1190.48	2380.95	ug/Kg
DUD_2C	10/20/2003	L29990-2	4,4'-DDD		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	4,4'-DDE		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	4,4'-DDT		<MDL,L	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	4-Bromophenyl Phenyl Ether		<MDL	U	714.29	1428.57	ug/Kg
DUD_2C	10/20/2003	L29990-2	4-Chlorophenyl Phenyl Ether		<MDL	U	1031.75	2063.49	ug/Kg
DUD_2C	10/20/2003	L29990-2	4-Methylphenol		<MDL,G,L	U	1269.84	2539.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	Acenaphthene		<MDL	U	555.56	1111.11	ug/Kg
DUD_2C	10/20/2003	L29990-2	Acenaphthylene		<MDL	U	1190.48	2380.95	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aldrin		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	Alpha-BHC		<MDL	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Alpha-Chlordane		<MDL,L	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aluminum, Total, ICP	21825.40	L		10.12	50.79	mg/Kg
DUD_2C	10/20/2003	L29990-2	Aniline		<MDL,X	R	1507.94	3015.87	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	10/20/2003	L29990-2	Anthracene	515.87	<RDL,G	J	317.46	634.92	ug/Kg
DUD_2C	10/20/2003	L29990-2	Antimony, Total, ICP		<MDL,G	UJ	2.98	15.24	mg/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1016		<MDL,TA,L	U	69.44	139.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1221		<MDL	U	4.96	9.92	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1232		<MDL,TA	U	148.81	295.63	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1242		<MDL,TA	U	125.00	250.00	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1248	106.15			2.58	4.96	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1254	182.74			2.58	4.96	ug/Kg
DUD_2C	10/20/2003	L29990-2	Aroclor 1260	93.25			2.58	4.96	ug/Kg
DUD_2C	10/20/2003	L29990-2	Arsenic, Total, ICP	27.98	L		5.16	25.40	mg/Kg
DUD_2C	10/20/2003	L29990-2	Benzo(a)anthracene	779.76	L		158.73	317.46	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzo(a)pyrene	628.97	L		238.10	476.19	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzo(b)fluoranthene	755.95			238.10	476.19	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzo(g,h,i)perylene	337.30	<RDL	J	218.25	1269.84	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzo(k)fluoranthene	805.56	L		238.10	476.19	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzoic Acid		<MDL,G	R	1051.59	5297.62	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzyl Alcohol		<MDL	U	476.19	952.38	ug/Kg
DUD_2C	10/20/2003	L29990-2	Benzyl Butyl Phthalate		<MDL	U	476.19	952.38	ug/Kg
DUD_2C	10/20/2003	L29990-2	Beryllium, Total, ICP	0.46	<RDL	J	0.10	0.51	mg/Kg
DUD_2C	10/20/2003	L29990-2	Beta-BHC		<MDL	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Bis(2-Chloroethoxy)Methane		<MDL	U	1349.21	2698.41	ug/Kg
DUD_2C	10/20/2003	L29990-2	Bis(2-Chloroethyl)Ether		<MDL	U	1190.48	2380.95	ug/Kg
DUD_2C	10/20/2003	L29990-2	Bis(2-Chloroisopropyl)Ether		<MDL	U	1190.48	2380.95	ug/Kg
DUD_2C	10/20/2003	L29990-2	Bis(2-Ethylhexyl)Phthalate	2698.41	B		535.71	1111.11	ug/Kg
DUD_2C	10/20/2003	L29990-2	Cadmium, Total, ICP	1.23	<RDL	J	0.30	1.52	mg/Kg
DUD_2C	10/20/2003	L29990-2	Caffeine		<MDL	U	476.19	952.38	ug/Kg
DUD_2C	10/20/2003	L29990-2	Carbazole		<MDL	U	555.56	1111.11	ug/Kg
DUD_2C	10/20/2003	L29990-2	Chromium, Total, ICP	39.68			0.52	2.54	mg/Kg
DUD_2C	10/20/2003	L29990-2	Chrysene	984.13	L		317.46	634.92	ug/Kg
DUD_2C	10/20/2003	L29990-2	Clay	12.70		J	0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	Copper, Total, ICP	103.57			0.40	2.02	mg/Kg
DUD_2C	10/20/2003	L29990-2	Coprostanol		<MDL,G	U	1111.11	2222.22	ug/Kg
DUD_2C	10/20/2003	L29990-2	Delta-BHC		<MDL	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Dibenzo(a,h)anthracene		<MDL,L	U	555.56	1111.11	ug/Kg
DUD_2C	10/20/2003	L29990-2	Dibenzofuran		<MDL	U	1111.11	2222.22	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	10/20/2003	L29990-2	Dieldrin		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	Diethyl Phthalate		<MDL	U	476.19	952.38	ug/Kg
DUD_2C	10/20/2003	L29990-2	Dimethyl Phthalate		<MDL	U	873.02	1746.03	ug/Kg
DUD_2C	10/20/2003	L29990-2	Di-N-Butyl Phthalate		<MDL	U	396.83	793.65	ug/Kg
DUD_2C	10/20/2003	L29990-2	Di-N-Octyl Phthalate		<MDL	U	634.92	1269.84	ug/Kg
DUD_2C	10/20/2003	L29990-2	Endosulfan I		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	Endosulfan II		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	Endosulfan Sulfate		<MDL	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	Endrin		<MDL,L	U	1.98	3.97	ug/Kg
DUD_2C	10/20/2003	L29990-2	Endrin Aldehyde		<MDL	U	3.97	7.94	ug/Kg
DUD_2C	10/20/2003	L29990-2	Fluoranthene	1750.00	L		634.92	1269.84	ug/Kg
DUD_2C	10/20/2003	L29990-2	Fluorene		<MDL	U	1031.75	1746.03	ug/Kg
DUD_2C	10/20/2003	L29990-2	Gamma-BHC (Lindane)		<MDL	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Gamma-Chlordane	4.21		J	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Gravel	1.19	E	J	0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	Heptachlor		<MDL	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Heptachlor Epoxide		<MDL	U	0.99	1.98	ug/Kg
DUD_2C	10/20/2003	L29990-2	Hexachlorobenzene		<MDL	U	53.57	105.56	ug/Kg
DUD_2C	10/20/2003	L29990-2	Hexachlorobutadiene		<MDL	U	59.52	119.05	ug/Kg
DUD_2C	10/20/2003	L29990-2	Hexachloroethane		<MDL	U	1190.48	2380.95	ug/Kg
DUD_2C	10/20/2003	L29990-2	Indeno(1,2,3-Cd)Pyrene	317.46	<RDL	J	218.25	1428.57	ug/Kg
DUD_2C	10/20/2003	L29990-2	Iron, Total, ICP	35317.46			5.16	25.40	mg/Kg
DUD_2C	10/20/2003	L29990-2	Isophorone		<MDL	U	1507.94	3015.87	ug/Kg
DUD_2C	10/20/2003	L29990-2	Lead, Total, ICP	66.47			2.98	15.24	mg/Kg
DUD_2C	10/20/2003	L29990-2	Manganese, Total, ICP	317.46			0.20	1.02	mg/Kg
DUD_2C	10/20/2003	L29990-2	Mercury, Total, CVAA	0.22	<RDL	J	0.04	0.37	mg/Kg
DUD_2C	10/20/2003	L29990-2	Methoxychlor		<MDL,L	U	9.92	19.84	ug/Kg
DUD_2C	10/20/2003	L29990-2	Naphthalene		<MDL,G	U	1111.11	2222.22	ug/Kg
DUD_2C	10/20/2003	L29990-2	Nickel, Total, ICP	27.98			1.98	10.16	mg/Kg
DUD_2C	10/20/2003	L29990-2	Nitrobenzene		<MDL	U	1269.84	2539.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	N-Nitrosodimethylamine		<MDL	U	1587.30	3174.60	ug/Kg
DUD_2C	10/20/2003	L29990-2	N-Nitrosodi-N-Propylamine		<MDL	U	714.29	1428.57	ug/Kg
DUD_2C	10/20/2003	L29990-2	N-Nitrosodiphenylamine		<MDL	U	1587.30	3174.60	ug/Kg
DUD_2C	10/20/2003	L29990-2	p+0.00	0.40			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+1.00	1.19			0.20	0.20	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	10/20/2003	L29990-2	p+10.0	0.99			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+10.0(more than)	9.52			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+2.00	6.75			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+3.00	15.87			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+4.00	21.63			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+5.00	12.70			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+6.00	83.93			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+7.00	35.52			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+8.00	6.55			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p+9.00	2.18			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p-1.00	0.79			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p-2.00		<MDL	U	0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	p-2.00(less than)	0.40			0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	Pentachlorophenol		<MDL,G	U	535.71	2123.02	ug/Kg
DUD_2C	10/20/2003	L29990-2	Phenanthrene	684.52	G,L,E		317.46	634.92	ug/Kg
DUD_2C	10/20/2003	L29990-2	Phenol		<MDL,G	U	714.29	1428.57	ug/Kg
DUD_2C	10/20/2003	L29990-2	Pyrene	2321.43	L		317.46	634.92	ug/Kg
DUD_2C	10/20/2003	L29990-2	Pyridine		<MDL	U	2182.54	4226.19	ug/Kg
DUD_2C	10/20/2003	L29990-2	Sand	45.83		J	0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	Selenium, Total, ICP		<MDL	U	5.16	25.40	mg/Kg
DUD_2C	10/20/2003	L29990-2	Silt	138.69		J	0.20	0.20	%
DUD_2C	10/20/2003	L29990-2	Silver, Total, ICP	1.65	<RDL,L	J	0.40	2.02	mg/Kg
DUD_2C	10/20/2003	L29990-2	Thallium, Total, ICP	31.75	<RDL	J	19.84	101.59	mg/Kg
DUD_2C	10/20/2003	L29990-2	Total Organic Carbon	23611.11			1884.92	3769.84	mg/Kg
DUD_2C	10/20/2003	L29990-2	Total Solids	100.00			0.01	0.02	%
DUD_2C	10/20/2003	L29990-2	Toxaphene		<MDL	UJ	19.84	39.68	ug/Kg
DUD_2C	10/20/2003	L29990-2	Zinc, Total, ICP	204.37			0.52	2.54	mg/Kg
DUD_2C	3/29/2004	L31520-2	1,2,4-Trichlorobenzene		<MDL	U	1.63	3.15	ug/Kg
DUD_2C	3/29/2004	L31520-2	1,2-Dichlorobenzene		<MDL	U	1.63	3.15	ug/Kg
DUD_2C	3/29/2004	L31520-2	1,2-Diphenylhydrazine		<MDL	U	59.44	118.87	ug/Kg
DUD_2C	3/29/2004	L31520-2	1,3-Dichlorobenzene		<MDL	U	1.63	3.15	ug/Kg
DUD_2C	3/29/2004	L31520-2	1,4-Dichlorobenzene		<MDL	U	0.79	1.58	ug/Kg
DUD_2C	3/29/2004	L31520-2	2,4,5-Trichlorophenol		<MDL	U	71.32	142.64	ug/Kg
DUD_2C	3/29/2004	L31520-2	2,4,6-Trichlorophenol		<MDL	U	77.27	154.53	ug/Kg
DUD_2C	3/29/2004	L31520-2	2,4-Dichlorophenol		<MDL	U	95.10	190.19	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2004	L31520-2	2,4-Dimethylphenol		<MDL,G	UJ	41.60	83.21	ug/Kg
DUD_2C	3/29/2004	L31520-2	2,4-Dinitrotoluene		<MDL	U	17.83	35.66	ug/Kg
DUD_2C	3/29/2004	L31520-2	2,6-Dinitrotoluene		<MDL	U	59.44	118.87	ug/Kg
DUD_2C	3/29/2004	L31520-2	2-Chloronaphthalene		<MDL	U	95.10	190.19	ug/Kg
DUD_2C	3/29/2004	L31520-2	2-Chlorophenol		<MDL	U	47.55	95.10	ug/Kg
DUD_2C	3/29/2004	L31520-2	2-Methylnaphthalene		<MDL	U	83.21	166.42	ug/Kg
DUD_2C	3/29/2004	L31520-2	2-Methylphenol		<MDL	U	95.10	190.19	ug/Kg
DUD_2C	3/29/2004	L31520-2	2-Nitrophenol		<MDL,G	U	89.15	178.31	ug/Kg
DUD_2C	3/29/2004	L31520-2	4,4'-DDD	2.82	<RDL	J	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	4,4'-DDE		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	4,4'-DDT		<MDL,L,E	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	4-Bromophenyl Phenyl Ether		<MDL	U	53.49	106.98	ug/Kg
DUD_2C	3/29/2004	L31520-2	4-Chlorophenyl Phenyl Ether		<MDL	U	77.27	154.53	ug/Kg
DUD_2C	3/29/2004	L31520-2	4-Methylphenol		<MDL	U	95.10	190.19	ug/Kg
DUD_2C	3/29/2004	L31520-2	Acenaphthene	104.46			41.60	83.21	ug/Kg
DUD_2C	3/29/2004	L31520-2	Acenaphthylene		<MDL	U	89.15	178.31	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aldrin		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	Alpha-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Alpha-Chlordane		<MDL,L	U	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aluminum, Total, ICP	17087.67	L		7.28	36.55	mg/Kg
DUD_2C	3/29/2004	L31520-2	Aniline		<MDL,X	R	112.93	225.85	ug/Kg
DUD_2C	3/29/2004	L31520-2	Anthracene	66.57	G		23.77	47.55	ug/Kg
DUD_2C	3/29/2004	L31520-2	Antimony, Total, ICP		<MDL,G	UJ	2.23	10.97	mg/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1016		<MDL,TA,L	U	86.18	170.88	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1221		<MDL	U	19.32	37.15	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1232		<MDL,TA	U	178.31	359.58	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1242		<MDL,TA	U	312.04	630.01	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1248	126.00			9.36	18.57	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1254	167.90			9.36	18.57	ug/Kg
DUD_2C	3/29/2004	L31520-2	Aroclor 1260	74.00	E,L		9.36	18.57	ug/Kg
DUD_2C	3/29/2004	L31520-2	Arsenic, Total, ICP		<MDL	U	3.71	18.28	mg/Kg
DUD_2C	3/29/2004	L31520-2	Benzo(a)anthracene	178.31			11.89	23.77	ug/Kg
DUD_2C	3/29/2004	L31520-2	Benzo(a)pyrene	185.74			17.83	35.66	ug/Kg
DUD_2C	3/29/2004	L31520-2	Benzo(b)fluoranthene	197.62			17.83	35.66	ug/Kg
DUD_2C	3/29/2004	L31520-2	Benzo(g,h,i)perylene	86.18	<RDL,G	J	47.55	95.10	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2004	L31520-2	Benzo(k)fluoranthene	146.36			17.83	35.66	ug/Kg
DUD_2C	3/29/2004	L31520-2	Benzoic Acid	252.60	<RDL	J	78.75	396.73	ug/Kg
DUD_2C	3/29/2004	L31520-2	Benzyl Alcohol		<MDL,G	UJ	35.66	71.32	ug/Kg
DUD_2C	3/29/2004	L31520-2	Benzyl Butyl Phthalate	54.98	<RDL	J	35.66	71.32	ug/Kg
DUD_2C	3/29/2004	L31520-2	Beryllium, Total, ICP	0.24	<RDL	J	0.07	0.37	mg/Kg
DUD_2C	3/29/2004	L31520-2	Beta-BHC		<MDL,G	UJ	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Bis(2-Chloroethoxy)Methane		<MDL	U	101.04	202.08	ug/Kg
DUD_2C	3/29/2004	L31520-2	Bis(2-Chloroethyl)Ether		<MDL,G	U	89.15	178.31	ug/Kg
DUD_2C	3/29/2004	L31520-2	Bis(2-Chloroisopropyl)Ether		<MDL	U	89.15	178.31	ug/Kg
DUD_2C	3/29/2004	L31520-2	Bis(2-Ethylhexyl)Phthalate	895.99			40.12	83.21	ug/Kg
DUD_2C	3/29/2004	L31520-2	Cadmium, Total, ICP	0.65	<RDL	J	0.22	1.10	mg/Kg
DUD_2C	3/29/2004	L31520-2	Caffeine		<MDL	U	35.66	71.32	ug/Kg
DUD_2C	3/29/2004	L31520-2	Carbazole	41.60	<RDL	J	41.60	83.21	ug/Kg
DUD_2C	3/29/2004	L31520-2	Chromium, Total, ICP	24.52			0.37	1.83	mg/Kg
DUD_2C	3/29/2004	L31520-2	Chrysene	203.57			23.77	47.55	ug/Kg
DUD_2C	3/29/2004	L31520-2	Clay	20.21			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	Copper, Total, ICP	94.50			0.30	1.46	mg/Kg
DUD_2C	3/29/2004	L31520-2	Coprostanol		<MDL	U	83.21	166.42	ug/Kg
DUD_2C	3/29/2004	L31520-2	Delta-BHC		<MDL	U	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Dibenzo(a,h)anthracene		<MDL	U	41.60	83.21	ug/Kg
DUD_2C	3/29/2004	L31520-2	Dibenzofuran		<MDL	U	83.21	166.42	ug/Kg
DUD_2C	3/29/2004	L31520-2	Dieldrin		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	Diethyl Phthalate		<MDL	U	35.66	71.32	ug/Kg
DUD_2C	3/29/2004	L31520-2	Dimethyl Phthalate		<MDL	U	65.38	130.76	ug/Kg
DUD_2C	3/29/2004	L31520-2	Di-N-Butyl Phthalate		<MDL	U	29.72	59.44	ug/Kg
DUD_2C	3/29/2004	L31520-2	Di-N-Octyl Phthalate		<MDL	U	47.55	95.10	ug/Kg
DUD_2C	3/29/2004	L31520-2	Endosulfan I		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	Endosulfan II		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	Endosulfan Sulfate		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	Endrin		<MDL	U	1.49	2.97	ug/Kg
DUD_2C	3/29/2004	L31520-2	Endrin Aldehyde		<MDL,G	U	2.97	5.94	ug/Kg
DUD_2C	3/29/2004	L31520-2	Fluoranthene	508.17			47.55	95.10	ug/Kg
DUD_2C	3/29/2004	L31520-2	Fluorene		<MDL	U	77.27	130.76	ug/Kg
DUD_2C	3/29/2004	L31520-2	Gamma-BHC (Lindane)		<MDL	U	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Gamma-Chlordane		<MDL	UJ	0.74	1.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2004	L31520-2	Gravel	0.59	<RDL,E	J	0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	Heptachlor		<MDL	U	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Heptachlor Epoxide		<MDL	U	0.74	1.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Hexachlorobenzene		<MDL	U	4.01	7.90	ug/Kg
DUD_2C	3/29/2004	L31520-2	Hexachlorobutadiene		<MDL	U	4.46	8.92	ug/Kg
DUD_2C	3/29/2004	L31520-2	Hexachloroethane		<MDL	U	89.15	178.31	ug/Kg
DUD_2C	3/29/2004	L31520-2	Indeno(1,2,3-Cd)Pyrene	92.12	<RDL	J	53.49	106.98	ug/Kg
DUD_2C	3/29/2004	L31520-2	Iron, Total, ICP	22585.44	G		3.71	18.28	mg/Kg
DUD_2C	3/29/2004	L31520-2	Isophorone		<MDL	U	112.93	225.85	ug/Kg
DUD_2C	3/29/2004	L31520-2	Lead, Total, ICP	27.34			2.23	10.97	mg/Kg
DUD_2C	3/29/2004	L31520-2	Manganese, Total, ICP	316.49			0.15	0.73	mg/Kg
DUD_2C	3/29/2004	L31520-2	Mercury, Total, CVAA	0.08	<RDL,E	J	0.03	0.30	mg/Kg
DUD_2C	3/29/2004	L31520-2	Methoxychlor		<MDL,E	U	7.43	14.86	ug/Kg
DUD_2C	3/29/2004	L31520-2	Naphthalene		<MDL,G	U	83.21	166.42	ug/Kg
DUD_2C	3/29/2004	L31520-2	Nickel, Total, ICP	19.76			1.46	7.31	mg/Kg
DUD_2C	3/29/2004	L31520-2	Nitrobenzene		<MDL	U	95.10	190.19	ug/Kg
DUD_2C	3/29/2004	L31520-2	N-Nitrosodimethylamine		<MDL	R	118.87	237.74	ug/Kg
DUD_2C	3/29/2004	L31520-2	N-Nitrosodi-N-Propylamine		<MDL	U	53.49	106.98	ug/Kg
DUD_2C	3/29/2004	L31520-2	N-Nitrosodiphenylamine		<MDL	U	118.87	237.74	ug/Kg
DUD_2C	3/29/2004	L31520-2	p+0.00	0.59	<RDL	J	0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p+1.00	2.23			0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p+10.0(equal/more than)	14.86			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	p+2.00	18.42			0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p+3.00	42.20			0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p+4.00	23.18			0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p+5.00	18.13			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	p+6.00	7.43			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	p+7.00	11.74			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	p+8.00	4.31			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	p+9.00	5.35			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	p-1.00	0.45	<RDL	J	0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p-2.00		<MDL	U	0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	p-2.00(less than)		<MDL	U	0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	Pentachlorophenol		<MDL	U	40.12	158.99	ug/Kg
DUD_2C	3/29/2004	L31520-2	Phenanthrene	361.07	G		23.77	47.55	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2004	L31520-2	Phenol		<MDL	U	53.49	106.98	ug/Kg
DUD_2C	3/29/2004	L31520-2	Pyrene	527.49	G		23.77	47.55	ug/Kg
DUD_2C	3/29/2004	L31520-2	Pyridine		<MDL,G	R	163.45	316.49	ug/Kg
DUD_2C	3/29/2004	L31520-2	Sand	86.78			0.15	1.49	%
DUD_2C	3/29/2004	L31520-2	Selenium, Total, ICP		<MDL	U	3.71	18.28	mg/Kg
DUD_2C	3/29/2004	L31520-2	Silt	41.60			0.74	1.49	%
DUD_2C	3/29/2004	L31520-2	Silver, Total, ICP	1.29	<RDL,L	J	0.30	1.46	mg/Kg
DUD_2C	3/29/2004	L31520-2	Thallium, Total, ICP	25.26	<RDL	J	14.56	73.11	mg/Kg
DUD_2C	3/29/2004	L31520-2	Total Organic Carbon	7786.03			950.97	1901.93	mg/Kg
DUD_2C	3/29/2004	L31520-2	Total Solids	100.00			0.01	0.01	%
DUD_2C	3/29/2004	L31520-2	Toxaphene		<MDL	UJ	14.86	29.72	ug/Kg
DUD_2C	3/29/2004	L31520-2	Zinc, Total, ICP	78.01			0.37	1.83	mg/Kg
DUD_2C	1/31/2005	L34524-2	1,2,4-Trichlorobenzene		<MDL	U	0.45	0.92	ug/Kg
DUD_2C	1/31/2005	L34524-2	1,2-Dichlorobenzene		<MDL	U	0.45	0.92	ug/Kg
DUD_2C	1/31/2005	L34524-2	1,2-Diphenylhydrazine		<MDL	U	17.36	34.72	ug/Kg
DUD_2C	1/31/2005	L34524-2	1,3-Dichlorobenzene		<MDL	U	0.45	0.92	ug/Kg
DUD_2C	1/31/2005	L34524-2	1,4-Dichlorobenzene	8.66			0.23	0.46	ug/Kg
DUD_2C	1/31/2005	L34524-2	2,4,5-Trichlorophenol		<MDL	U	20.83	41.67	ug/Kg
DUD_2C	1/31/2005	L34524-2	2,4,6-Trichlorophenol		<MDL	U	22.57	45.14	ug/Kg
DUD_2C	1/31/2005	L34524-2	2,4-Dichlorophenol		<MDL	U	27.78	55.56	ug/Kg
DUD_2C	1/31/2005	L34524-2	2,4-Dimethylphenol		<MDL	UJ	12.15	24.31	ug/Kg
DUD_2C	1/31/2005	L34524-2	2,4-Dinitrotoluene		<MDL	U	5.21	10.42	ug/Kg
DUD_2C	1/31/2005	L34524-2	2,6-Dinitrotoluene		<MDL	UJ	17.36	34.72	ug/Kg
DUD_2C	1/31/2005	L34524-2	2-Chloronaphthalene		<MDL	U	27.78	55.56	ug/Kg
DUD_2C	1/31/2005	L34524-2	2-Chlorophenol		<MDL	U	13.89	27.78	ug/Kg
DUD_2C	1/31/2005	L34524-2	2-Methylnaphthalene	41.67	<RDL	J	24.31	48.61	ug/Kg
DUD_2C	1/31/2005	L34524-2	2-Methylphenol		<MDL	U	27.78	55.56	ug/Kg
DUD_2C	1/31/2005	L34524-2	2-Nitrophenol		<MDL	U	26.04	52.08	ug/Kg
DUD_2C	1/31/2005	L34524-2	4,4'-DDD	4.74			1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	4,4'-DDE		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	4,4'-DDT		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	4-Bromophenyl Phenyl Ether		<MDL	UJ	15.63	31.25	ug/Kg
DUD_2C	1/31/2005	L34524-2	4-Chlorophenyl Phenyl Ether		<MDL	U	22.57	45.14	ug/Kg
DUD_2C	1/31/2005	L34524-2	4-Methylphenol		<MDL	U	27.78	55.56	ug/Kg
DUD_2C	1/31/2005	L34524-2	Acenaphthene	78.65			12.15	24.31	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	1/31/2005	L34524-2	Acenaphthylene	34.72	<RDL	J	26.04	52.08	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aldrin		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	Alpha-BHC		<MDL	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Alpha-Chlordane		<MDL	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aluminum, Total, ICP	19618.06			8.68	43.06	mg/Kg
DUD_2C	1/31/2005	L34524-2	Aniline		<MDL,X	UJ	32.99	65.97	ug/Kg
DUD_2C	1/31/2005	L34524-2	Anthracene	124.31		J	6.94	13.89	ug/Kg
DUD_2C	1/31/2005	L34524-2	Antimony, Total, ICP		<MDL,G	UJ	2.60	12.90	mg/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1016		<MDL,TA	U	69.44	138.89	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1221		<MDL	U	4.34	8.68	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1232		<MDL,TA	U	173.61	347.22	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1242		<MDL,TA	U	78.13	156.94	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1248	112.33	E		2.26	4.34	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1254	145.31			2.26	4.34	ug/Kg
DUD_2C	1/31/2005	L34524-2	Aroclor 1260	82.64	E		2.26	4.34	ug/Kg
DUD_2C	1/31/2005	L34524-2	Arsenic, Total, ICP	7.47	<RDL	J	4.34	21.53	mg/Kg
DUD_2C	1/31/2005	L34524-2	Benzo(a)anthracene	484.38		J	3.47	6.94	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzo(a)pyrene	333.33			5.21	10.42	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzo(b)fluoranthene	451.39			5.21	10.42	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzo(g,h,i)perylene	170.31			13.89	27.78	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzo(k)fluoranthene	359.38		J	5.21	10.42	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzoic Acid	263.89	E	J	22.57	115.80	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzyl Alcohol	17.36	<RDL	J	10.42	20.83	ug/Kg
DUD_2C	1/31/2005	L34524-2	Benzyl Butyl Phthalate	84.55			10.42	20.83	ug/Kg
DUD_2C	1/31/2005	L34524-2	Beryllium, Total, ICP	0.42	<RDL	J	0.09	0.43	mg/Kg
DUD_2C	1/31/2005	L34524-2	Beta-BHC		<MDL,L	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Bis(2-Chloroethoxy)Methane		<MDL	U	29.51	59.03	ug/Kg
DUD_2C	1/31/2005	L34524-2	Bis(2-Chloroethyl)Ether		<MDL	U	26.04	52.08	ug/Kg
DUD_2C	1/31/2005	L34524-2	Bis(2-Chloroisopropyl)Ether		<MDL	U	26.04	52.08	ug/Kg
DUD_2C	1/31/2005	L34524-2	Bis(2-Ethylhexyl)Phthalate	1039.93			11.63	24.31	ug/Kg
DUD_2C	1/31/2005	L34524-2	Cadmium, Total, ICP	0.92	<RDL	J	0.26	1.29	mg/Kg
DUD_2C	1/31/2005	L34524-2	Caffeine		<MDL	U	10.42	20.83	ug/Kg
DUD_2C	1/31/2005	L34524-2	Carbazole	45.83	E	J	12.15	24.31	ug/Kg
DUD_2C	1/31/2005	L34524-2	Chromium, Total, ICP	36.11			0.43	2.15	mg/Kg
DUD_2C	1/31/2005	L34524-2	Chrysene	506.94		J	6.94	13.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	1/31/2005	L34524-2	Clay	28.13			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	Copper, Total, ICP	101.91			0.35	1.72	mg/Kg
DUD_2C	1/31/2005	L34524-2	Coprostanol		<MDL	U	24.31	48.61	ug/Kg
DUD_2C	1/31/2005	L34524-2	Delta-BHC		<MDL	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Dibenzo(a,h)anthracene	74.48			12.15	24.31	ug/Kg
DUD_2C	1/31/2005	L34524-2	Dibenzofuran	57.12	E	J	24.31	48.61	ug/Kg
DUD_2C	1/31/2005	L34524-2	Dieldrin		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	Diethyl Phthalate		<MDL	UJ	10.42	20.83	ug/Kg
DUD_2C	1/31/2005	L34524-2	Dimethyl Phthalate		<MDL	U	19.10	38.19	ug/Kg
DUD_2C	1/31/2005	L34524-2	Di-N-Butyl Phthalate		B	U	58.51	17.36	ug/Kg
DUD_2C	1/31/2005	L34524-2	Di-N-Octyl Phthalate		<MDL	U	13.89	27.78	ug/Kg
DUD_2C	1/31/2005	L34524-2	Endosulfan I		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	Endosulfan II		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	Endosulfan Sulfate		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	Endrin		<MDL	U	1.74	3.47	ug/Kg
DUD_2C	1/31/2005	L34524-2	Endrin Aldehyde		<MDL	UJ	3.47	6.94	ug/Kg
DUD_2C	1/31/2005	L34524-2	Fines	90.45			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	Fluoranthene	1335.07			13.89	27.78	ug/Kg
DUD_2C	1/31/2005	L34524-2	Fluorene	69.79	E	J	22.57	38.19	ug/Kg
DUD_2C	1/31/2005	L34524-2	Gamma-BHC (Lindane)		<MDL	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Gamma-Chlordane		<MDL	UJ	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Gravel	0.52	<RDL	J	0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	Heptachlor		<MDL	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Heptachlor Epoxide		<MDL	U	0.87	1.74	ug/Kg
DUD_2C	1/31/2005	L34524-2	Hexachlorobenzene		<MDL	U	1.15	2.31	ug/Kg
DUD_2C	1/31/2005	L34524-2	Hexachlorobutadiene		<MDL	U	1.30	2.60	ug/Kg
DUD_2C	1/31/2005	L34524-2	Hexachloroethane		<MDL	U	26.04	52.08	ug/Kg
DUD_2C	1/31/2005	L34524-2	Indeno(1,2,3-Cd)Pyrene	154.34			15.63	31.25	ug/Kg
DUD_2C	1/31/2005	L34524-2	Iron, Total, ICP	31250.00			4.34	21.53	mg/Kg
DUD_2C	1/31/2005	L34524-2	Isophorone		<MDL	U	32.99	65.97	ug/Kg
DUD_2C	1/31/2005	L34524-2	Lead, Total, ICP	59.03			2.60	12.90	mg/Kg
DUD_2C	1/31/2005	L34524-2	Manganese, Total, ICP	354.17			0.17	0.86	mg/Kg
DUD_2C	1/31/2005	L34524-2	Mercury, Total, CVAA	0.23	<RDL	J	0.03	0.33	mg/Kg
DUD_2C	1/31/2005	L34524-2	Methoxychlor		<MDL	U	8.68	17.36	ug/Kg
DUD_2C	1/31/2005	L34524-2	Naphthalene		<MDL	U	24.31	48.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	1/31/2005	L34524-2	Nickel, Total, ICP	23.61			1.72	8.59	mg/Kg
DUD_2C	1/31/2005	L34524-2	Nitrobenzene		<MDL	U	27.78	55.56	ug/Kg
DUD_2C	1/31/2005	L34524-2	N-Nitrosodimethylamine		<MDL	U	34.72	69.44	ug/Kg
DUD_2C	1/31/2005	L34524-2	N-Nitrosodi-N-Propylamine		<MDL	U	15.63	31.25	ug/Kg
DUD_2C	1/31/2005	L34524-2	N-Nitrosodiphenylamine		<MDL	U	34.72	69.44	ug/Kg
DUD_2C	1/31/2005	L34524-2	p+0.00	0.69	<RDL	J	0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p+1.00	1.74	RDL		0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p+10.0(equal/more than)	19.27			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	p+2.00	14.41			0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p+3.00	26.91			0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p+4.00	22.57			0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p+5.00	16.32			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	p+6.00	16.32			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	p+7.00	25.17			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	p+8.00	4.51			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	p+9.00	8.85			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	p-1.00	0.52	<RDL	J	0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p-2.00		<MDL	U	0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	p-2.00(less than)		<MDL	U	0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	Pentachlorophenol		<MDL	U	11.63	46.35	ug/Kg
DUD_2C	1/31/2005	L34524-2	Phenanthrene	395.83	E	J	6.94	13.89	ug/Kg
DUD_2C	1/31/2005	L34524-2	Phenol	65.28	E	J	15.63	31.25	ug/Kg
DUD_2C	1/31/2005	L34524-2	Pyrene	994.79			6.94	13.89	ug/Kg
DUD_2C	1/31/2005	L34524-2	Pyridine		<MDL	U	46.88	92.53	ug/Kg
DUD_2C	1/31/2005	L34524-2	Sand	66.32			0.17	1.74	%
DUD_2C	1/31/2005	L34524-2	Selenium, Total, ICP		<MDL	U	4.34	21.53	mg/Kg
DUD_2C	1/31/2005	L34524-2	Silt	62.33			0.87	1.74	%
DUD_2C	1/31/2005	L34524-2	Silver, Total, ICP	2.14	L		0.35	1.72	mg/Kg
DUD_2C	1/31/2005	L34524-2	Thallium, Total, ICP		<MDL	U	17.19	85.94	mg/Kg
DUD_2C	1/31/2005	L34524-2	Total Organic Carbon	16458.33			1145.83	2274.31	mg/Kg
DUD_2C	1/31/2005	L34524-2	Total Solids	100.00			0.01	0.02	%
DUD_2C	1/31/2005	L34524-2	Toxaphene		<MDL	UJ	17.36	34.72	ug/Kg
DUD_2C	1/31/2005	L34524-2	Zinc, Total, ICP	143.92			0.43	2.15	mg/Kg
DUD_2C	3/8/2006	L38326-2	1,2,4-Trichlorobenzene		<MDL	U	4.95	9.76	ug/Kg
DUD_2C	3/8/2006	L38326-2	1,2-Dichlorobenzene		<MDL	U	4.95	9.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/8/2006	L38326-2	1,3-Dichlorobenzene		<MDL	U	4.95	9.76	ug/Kg
DUD_2C	3/8/2006	L38326-2	1,4-Dichlorobenzene		<MDL	U	4.95	9.76	ug/Kg
DUD_2C	3/8/2006	L38326-2	2,4-Dimethylphenol		<MDL	UJ	49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	2-Methylnaphthalene	123.81			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	2-Methylphenol		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	4,4'-DDD		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	4,4'-DDE		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	4,4'-DDT		<MDL,L,E	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	4-Methylphenol		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Acenaphthene	373.63			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Acenaphthylene		<MDL	U	49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aldrin		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	Alpha-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Alpha-Chlordane		<MDL	U	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aluminum, Total, ICP	17252.75			8.79	43.96	mg/Kg
DUD_2C	3/8/2006	L38326-2	Anthracene	399.27			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Antimony, Total, ICP		<MDL,G	UJ	2.56	13.19	mg/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1016		<MDL,TA	U	49.45	97.80	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1221		<MDL	U	4.58	9.16	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1232		<MDL,TA	U	87.91	175.09	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1242		<MDL,TA	U	86.08	171.98	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1248	76.92			2.38	4.58	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1254	111.54			2.38	4.58	ug/Kg
DUD_2C	3/8/2006	L38326-2	Aroclor 1260	85.53			2.38	4.58	ug/Kg
DUD_2C	3/8/2006	L38326-2	Arsenic, Total, ICP	12.82	<RDL	J	4.40	21.98	mg/Kg
DUD_2C	3/8/2006	L38326-2	Benzo(a)anthracene	954.21			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzo(a)pyrene	549.45			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzo(b)fluoranthene	626.37			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzo(g,h,i)perylene	276.56			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzo(k)fluoranthene	666.67			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzoic Acid		<MDL	U	238.10	489.01	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzyl Alcohol		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Benzyl Butyl Phthalate	261.90			97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Beryllium, Total, ICP	0.24	<RDL	J	0.09	0.44	mg/Kg
DUD_2C	3/8/2006	L38326-2	Beta-BHC		<MDL	U	0.92	1.83	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/8/2006	L38326-2	Bis(2-Ethylhexyl)Phthalate	1769.23			97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Cadmium, Total, ICP	0.70	<RDL	J	0.26	1.32	mg/Kg
DUD_2C	3/8/2006	L38326-2	Caffeine		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Carbazole	111.90			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Chromium, Total, ICP	34.62			0.44	2.20	mg/Kg
DUD_2C	3/8/2006	L38326-2	Chrysene	978.02			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Clay	29.49	E		0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	Copper, Total, ICP	97.99			0.35	1.76	mg/Kg
DUD_2C	3/8/2006	L38326-2	Coprostanol		<MDL	U	970.70	1959.71	ug/Kg
DUD_2C	3/8/2006	L38326-2	Delta-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Dibenzo(a,h)anthracene	97.80			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Dibenzofuran	228.94			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Dieldrin		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	Diethyl Phthalate		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Dimethyl Phthalate		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Di-N-Butyl Phthalate		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Di-N-Octyl Phthalate		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Endosulfan I		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	Endosulfan II		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	Endosulfan Sulfate		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	Endrin		<MDL	U	1.83	3.66	ug/Kg
DUD_2C	3/8/2006	L38326-2	Endrin Aldehyde		<MDL	U	3.66	7.33	ug/Kg
DUD_2C	3/8/2006	L38326-2	Fines	109.89			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	Fluoranthene	3388.28			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Fluorene	357.14			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Gamma-BHC (Lindane)		<MDL	U	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Gamma-Chlordane		<MDL	UJ	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Gravel	1.10	<RDL	J	0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	Heptachlor		<MDL	U	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Heptachlor Epoxide		<MDL	U	0.92	1.83	ug/Kg
DUD_2C	3/8/2006	L38326-2	Hexachlorobenzene		<MDL	U	9.71	19.60	ug/Kg
DUD_2C	3/8/2006	L38326-2	Hexachlorobutadiene		<MDL	U	23.81	48.90	ug/Kg
DUD_2C	3/8/2006	L38326-2	Hexachloroethane		<MDL	U	23.81	48.90	ug/Kg
DUD_2C	3/8/2006	L38326-2	Indeno(1,2,3-Cd)Pyrene	247.25			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Iron, Total, ICP	30769.23			4.40	21.98	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/8/2006	L38326-2	Lead, Total, ICP	55.68			2.56	13.19	mg/Kg
DUD_2C	3/8/2006	L38326-2	Manganese, Total, ICP	353.48			0.18	0.88	mg/Kg
DUD_2C	3/8/2006	L38326-2	Mercury, Total, CVAA	0.29	<RDL	J	0.04	0.36	mg/Kg
DUD_2C	3/8/2006	L38326-2	Methoxychlor		<MDL,E	U	9.16	18.32	ug/Kg
DUD_2C	3/8/2006	L38326-2	Naphthalene		<MDL	U	49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Nickel, Total, ICP	23.63			1.76	8.79	mg/Kg
DUD_2C	3/8/2006	L38326-2	N-Nitrosodiphenylamine		<MDL	U	97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	p+0.00	0.92	<RDL	J	0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p+1.00	1.28	<RDL	J	0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p+10.0(equal/more than)	21.61			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	p+2.00	9.71			0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p+3.00	27.84			0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p+4.00	23.99			0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p+5.00	23.26			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	p+6.00	24.73			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	p+7.00	26.37			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	p+8.00	6.23			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	p+9.00	7.69			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	p-1.00	0.73	<RDL	J	0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p-2.00	0.37	<RDL	J	0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	p-2.00(less than)		<MDL	U	0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	Pentachlorophenol		<MDL	U	238.10	489.01	ug/Kg
DUD_2C	3/8/2006	L38326-2	Phenanthrene	1529.30			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Phenol	1510.99			97.07	195.97	ug/Kg
DUD_2C	3/8/2006	L38326-2	Pyrene	2362.64			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Sand	63.55			0.18	1.83	%
DUD_2C	3/8/2006	L38326-2	Selenium, Total, ICP		<MDL	U	4.40	21.98	mg/Kg
DUD_2C	3/8/2006	L38326-2	Silt	80.40			0.92	1.83	%
DUD_2C	3/8/2006	L38326-2	Silver, Total, ICP	0.97	<RDL,E	J	0.35	1.76	mg/Kg
DUD_2C	3/8/2006	L38326-2	Thallium, Total, ICP		<MDL	U	17.58	87.91	mg/Kg
DUD_2C	3/8/2006	L38326-2	Total HPAHS	10146.52			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Total LPAHs	2875.46			49.45	97.62	ug/Kg
DUD_2C	3/8/2006	L38326-2	Total Organic Carbon	19597.07			1831.50	3754.58	mg/Kg
DUD_2C	3/8/2006	L38326-2	Total Solids	100.00			0.01	0.02	%
DUD_2C	3/8/2006	L38326-2	Toxaphene		<MDL	UJ	18.32	36.63	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/8/2006	L38326-2	Zinc, Total, ICP	155.13			0.44	2.20	mg/Kg
DUD_2C	4/2/2007	L42275-2	1,2,4-Trichlorobenzene		<MDL	U	0.23	0.45	ug/Kg
DUD_2C	4/2/2007	L42275-2	1,2-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_2C	4/2/2007	L42275-2	1,3-Dichlorobenzene		<MDL	U	0.45	0.91	ug/Kg
DUD_2C	4/2/2007	L42275-2	1,4-Dichlorobenzene	1.69			0.45	0.91	ug/Kg
DUD_2C	4/2/2007	L42275-2	2,4-Dimethylphenol		<MDL	UJ	2.27	4.54	ug/Kg
DUD_2C	4/2/2007	L42275-2	2-Methylnaphthalene	34.47			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	2-Methylphenol		<MDL	U	4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	4,4'-DDD		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	4,4'-DDE		<MDL,H	U	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	4,4'-DDT		<MDL,H	U	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	4-Methylphenol		<MDL	U	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Acenaphthene	141.27			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Acenaphthylene	8.84	<RDL	J	4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aldrin		<MDL,H	U	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Alpha-BHC		<MDL,H	U	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Alpha-Chlordane		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aluminum, Total, ICP	29705.22	L		11.34	56.69	mg/Kg
DUD_2C	4/2/2007	L42275-2	Anthracene	95.01			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Antimony, Total, ICP		<MDL,G	UJ	1.70	8.50	mg/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1016		<MDL,H,TA	UJ	16.33	32.65	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1221		<MDL,H	UJ	3.85	7.55	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1232		<MDL,H	UJ	3.85	7.55	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1242		<MDL,H,TA	UJ	36.28	71.66	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1248	29.71	H	J	1.88	3.79	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1254	49.21	H	J	1.88	3.79	ug/Kg
DUD_2C	4/2/2007	L42275-2	Aroclor 1260	78.68	H,L,E	J	1.88	3.79	ug/Kg
DUD_2C	4/2/2007	L42275-2	Arsenic, Total, ICP	13.15	<RDL	J	2.72	14.17	mg/Kg
DUD_2C	4/2/2007	L42275-2	Benzo(a)anthracene	428.57		J	4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Benzo(a)pyrene	392.29			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Benzo(b)fluoranthene	278.91			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Benzo(g,h,i)perylene	112.47			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Benzo(k)fluoranthene	224.04			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Benzoic Acid	130.61			22.68	45.35	ug/Kg
DUD_2C	4/2/2007	L42275-2	Benzyl Alcohol		<MDL	U	4.54	9.07	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/2/2007	L42275-2	Benzyl Butyl Phthalate	105.67			2.27	4.54	ug/Kg
DUD_2C	4/2/2007	L42275-2	Beryllium, Total, ICP	0.61			0.11	0.57	mg/Kg
DUD_2C	4/2/2007	L42275-2	Beta-BHC		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Bis(2-Ethylhexyl)Phthalate	804.99	B		9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Cadmium, Total, ICP	0.41	<RDL	J	0.23	1.13	mg/Kg
DUD_2C	4/2/2007	L42275-2	Carbazole	40.14			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Chromium, Total, ICP	32.20			0.34	1.70	mg/Kg
DUD_2C	4/2/2007	L42275-2	Chrysene	285.71		J	4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Clay	66.44			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	Copper, Total, ICP	73.24			0.45	2.27	mg/Kg
DUD_2C	4/2/2007	L42275-2	Coprostanol	505.67			90.70	181.41	ug/Kg
DUD_2C	4/2/2007	L42275-2	Delta-BHC		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Dibenzo(a,h)anthracene	29.48			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Dibenzofuran	81.18			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Dieldrin		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Diethyl Phthalate		<MDL	UJ	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Dimethyl Phthalate	12.47	<RDL	J	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Di-N-Butyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Di-N-Octyl Phthalate		<MDL	U	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Endosulfan I		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Endosulfan II		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Endosulfan Sulfate		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Endrin		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Endrin Aldehyde		<MDL,H	UJ	1.52	3.02	ug/Kg
DUD_2C	4/2/2007	L42275-2	Fines	187.07			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	Fluoranthene	1210.88			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Fluorene	106.12			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Gamma-BHC (Lindane)		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Gravel	0.68	<RDL	J	0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	Heptachlor		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Heptachlor Epoxide		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Hexachlorobenzene		<MDL	U	0.23	0.45	ug/Kg
DUD_2C	4/2/2007	L42275-2	Hexachlorobutadiene		<MDL	U	1.13	2.27	ug/Kg
DUD_2C	4/2/2007	L42275-2	Hexachloroethane		<MDL	U	2.27	4.54	ug/Kg
DUD_2C	4/2/2007	L42275-2	Indeno(1,2,3-Cd)Pyrene	113.83			4.54	9.07	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/2/2007	L42275-2	Iron, Total, ICP	38775.51			5.67	28.34	mg/Kg
DUD_2C	4/2/2007	L42275-2	Lead, Total, ICP	34.47			2.27	11.34	mg/Kg
DUD_2C	4/2/2007	L42275-2	Manganese, Total, ICP	435.37			0.23	1.13	mg/Kg
DUD_2C	4/2/2007	L42275-2	Mercury, Total, CVAA	0.17			0.01	0.11	mg/Kg
DUD_2C	4/2/2007	L42275-2	Methoxychlor		<MDL,H	UJ	7.48	15.12	ug/Kg
DUD_2C	4/2/2007	L42275-2	Naphthalene	14.51			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Nickel, Total, ICP	23.58			0.57	2.83	mg/Kg
DUD_2C	4/2/2007	L42275-2	N-Nitrosodiphenylamine		<MDL	U	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	p+0.00	0.45	<RDL	J	0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p+1.00	0.91	<RDL	J	0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p+10.0(equal/more than)	39.46			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	p+2.00	5.22			0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p+3.00	13.83			0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p+4.00	16.10			0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p+5.00	24.72			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	p+6.00	29.48			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	p+7.00	41.95			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	p+8.00	24.72			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	p+9.00	26.98			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	p-1.00	0.68	<RDL	J	0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p-2.00		<MDL	U	0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	p-2.00(less than)		<MDL	U	0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	Pentachlorophenol		<MDL	UJ	22.68	45.35	ug/Kg
DUD_2C	4/2/2007	L42275-2	Phenanthrene	530.61		J	4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Phenol		<MDL	U	9.07	18.14	ug/Kg
DUD_2C	4/2/2007	L42275-2	Pyrene	791.38			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Sand	36.28			0.23	2.27	%
DUD_2C	4/2/2007	L42275-2	Selenium, Total, ICP		<MDL	U	2.72	14.17	mg/Kg
DUD_2C	4/2/2007	L42275-2	Silt	120.63			1.13	2.27	%
DUD_2C	4/2/2007	L42275-2	Silver, Total, ICP		<MDL	U	0.45	2.27	mg/Kg
DUD_2C	4/2/2007	L42275-2	Thallium, Total, ICP		<MDL	U	4.54	22.68	mg/Kg
DUD_2C	4/2/2007	L42275-2	Total HPAHS	3877.55			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Total LPAHs	929.71			4.54	9.07	ug/Kg
DUD_2C	4/2/2007	L42275-2	Total Organic Carbon	21360.54			1882.09	3741.50	mg/Kg
DUD_2C	4/2/2007	L42275-2	Total Solids	100.00			0.01	0.02	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/2/2007	L42275-2	Toxaphene		<MDL,H	UJ	15.19	30.16	ug/Kg
DUD_2C	4/2/2007	L42275-2	trans-Chlordane		<MDL,H	UJ	0.75	1.51	ug/Kg
DUD_2C	4/2/2007	L42275-2	Zinc, Total, ICP	139.91			0.57	2.83	mg/Kg
DUD_2C	3/24/2008	L45302-2	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.44	ug/Kg
DUD_2C	3/24/2008	L45302-2	1,2-Dichlorobenzene		<MDL	U	0.44	0.88	ug/Kg
DUD_2C	3/24/2008	L45302-2	1,3-Dichlorobenzene		<MDL	U	0.44	0.88	ug/Kg
DUD_2C	3/24/2008	L45302-2	1,4-Dichlorobenzene	1.71		J	0.44	0.88	ug/Kg
DUD_2C	3/24/2008	L45302-2	2,4-Dimethylphenol		<MDL	U	2.19	4.39	ug/Kg
DUD_2C	3/24/2008	L45302-2	2-Methylnaphthalene	45.83			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	2-Methylphenol		<MDL	U	4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	4,4'-DDD		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	4,4'-DDE		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	4,4'-DDT		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	4-Methylphenol		<MDL	U	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Acenaphthene	105.92			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Acenaphthylene	19.78			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aldrin		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Alpha-BHC		<MDL	U	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Alpha-Chlordane		<MDL	UJ	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aluminum, Total, ICP	20635.96			10.96	54.82	mg/Kg
DUD_2C	3/24/2008	L45302-2	Anthracene	165.79			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Antimony, Total, ICP		<MDL,G	UJ	1.64	8.20	mg/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1016		<MDL,TA	U	32.89	65.13	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1221		<MDL,TA	U	7.89	15.94	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1232		<MDL,TA	U	41.67	83.55	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1242		<MDL,TA	U	46.05	93.42	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1248	41.89			1.82	3.66	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1254	56.80			1.82	3.66	ug/Kg
DUD_2C	3/24/2008	L45302-2	Aroclor 1260	42.76			1.82	3.66	ug/Kg
DUD_2C	3/24/2008	L45302-2	Arsenic, Total, ICP	14.58			2.63	13.68	mg/Kg
DUD_2C	3/24/2008	L45302-2	Benzo(a)anthracene	699.56		J	4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Benzo(a)pyrene	383.77			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Benzo(b)fluoranthene	596.49			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Benzo(g,h,i)perylene	162.28			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Benzo(k)fluoranthene	416.67			4.39	8.77	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/24/2008	L45302-2	Benzoic Acid	1287.28	B		21.93	43.86	ug/Kg
DUD_2C	3/24/2008	L45302-2	Benzyl Alcohol		<MDL	U	4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Benzyl Butyl Phthalate		B	U	128.29	4.39	ug/Kg
DUD_2C	3/24/2008	L45302-2	Beryllium, Total, ICP	0.44	<RDL	J	0.11	0.55	mg/Kg
DUD_2C	3/24/2008	L45302-2	Beta-BHC		<MDL	U	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Bis(2-Ethylhexyl)Phthalate	1583.33	B		8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Cadmium, Total, ICP	0.53	<RDL	J	0.22	1.09	mg/Kg
DUD_2C	3/24/2008	L45302-2	Caffeine		<MDL	U	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Carbazole	36.84			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Chromium, Total, ICP	34.21			0.33	1.64	mg/Kg
DUD_2C	3/24/2008	L45302-2	Chrysene	750.00			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Clay	42.76			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	Copper, Total, ICP	82.46			0.44	2.19	mg/Kg
DUD_2C	3/24/2008	L45302-2	Coprostanol		<MDL	U	87.72	175.44	ug/Kg
DUD_2C	3/24/2008	L45302-2	Delta-BHC		<MDL	U	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Dibenzo(a,h)anthracene	99.56			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Dibenzofuran	69.96			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Dieldrin		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Diethyl Phthalate		<MDL	U	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Dimethyl Phthalate		<MDL	U	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Di-N-Butyl Phthalate		B	U	35.96	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Di-N-Octyl Phthalate		<MDL	U	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Endosulfan I		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Endosulfan II		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Endosulfan Sulfate		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Endrin		<MDL	U	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Endrin Aldehyde		<MDL,E	UJ	1.47	2.92	ug/Kg
DUD_2C	3/24/2008	L45302-2	Fines	151.75			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	Fluoranthene	1576.75		J	4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Fluorene	129.82			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Gamma-BHC (Lindane)		<MDL	U	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Gamma-Chlordane	4.25		J	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Gravel	2.85			0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	Heptachlor		<MDL	U	0.72	1.46	ug/Kg
DUD_2C	3/24/2008	L45302-2	Heptachlor Epoxide		<MDL	U	0.72	1.46	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/24/2008	L45302-2	Hexachlorobenzene		<MDL	U	0.22	0.44	ug/Kg
DUD_2C	3/24/2008	L45302-2	Hexachlorobutadiene		<MDL	U	1.10	2.19	ug/Kg
DUD_2C	3/24/2008	L45302-2	Hexachloroethane		<MDL	U	2.19	4.39	ug/Kg
DUD_2C	3/24/2008	L45302-2	Indeno(1,2,3-Cd)Pyrene	208.55			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Iron, Total, ICP	32236.84			5.48	27.41	mg/Kg
DUD_2C	3/24/2008	L45302-2	Lead, Total, ICP	50.66			2.19	10.94	mg/Kg
DUD_2C	3/24/2008	L45302-2	Manganese, Total, ICP	364.04			0.22	1.09	mg/Kg
DUD_2C	3/24/2008	L45302-2	Mercury, Total, CVAA	0.18			0.01	0.11	mg/Kg
DUD_2C	3/24/2008	L45302-2	Methoxychlor		<MDL	U	7.24	14.63	ug/Kg
DUD_2C	3/24/2008	L45302-2	Naphthalene	13.14			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Nickel, Total, ICP	23.46			0.55	2.74	mg/Kg
DUD_2C	3/24/2008	L45302-2	N-Nitrosodiphenylamine		<MDL	U	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	p+0.00	0.88	<RDL	J	0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p+1.00	1.97	<RDL	J	0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p+10.0(equal/more than)	28.51			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	p+2.00	11.84			0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p+3.00	20.61			0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p+4.00	21.71			0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p+5.00	9.43			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	p+6.00	57.02			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	p+7.00	28.51			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	p+8.00	14.25			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	p+9.00	14.25			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	p-1.00	0.66	<RDL	J	0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p-2.00		<MDL	U	0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	p-2.00(less than)	2.19	<RDL	J	0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	Pentachlorophenol		<MDL	U	21.93	43.86	ug/Kg
DUD_2C	3/24/2008	L45302-2	Phenanthrene	662.28			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Phenol	43.42	E	J	8.77	17.54	ug/Kg
DUD_2C	3/24/2008	L45302-2	Pyrene	2135.96		J	4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Sand	57.02			0.48	4.74	%
DUD_2C	3/24/2008	L45302-2	Selenium, Total, ICP		<MDL	U	2.63	13.68	mg/Kg
DUD_2C	3/24/2008	L45302-2	Silt	109.21			2.41	4.74	%
DUD_2C	3/24/2008	L45302-2	Silver, Total, ICP	0.48	<RDL	J	0.44	2.19	mg/Kg
DUD_2C	3/24/2008	L45302-2	Thallium, Total, ICP		<MDL	U	4.39	21.91	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/24/2008	L45302-2	Total Aroclors	141.67			1.82	3.66	ug/Kg
DUD_2C	3/24/2008	L45302-2	Total HPAHS	6864.04			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Total LPAHs	1094.30			4.39	8.77	ug/Kg
DUD_2C	3/24/2008	L45302-2	Total Organic Carbon	24122.81			3070.18	6293.86	mg/Kg
DUD_2C	3/24/2008	L45302-2	Total Solids	100.00			0.01	0.02	%
DUD_2C	3/24/2008	L45302-2	Toxaphene		<MDL	UJ	14.69	29.17	ug/Kg
DUD_2C	3/24/2008	L45302-2	Zinc, Total, ICP	167.76			0.55	2.74	mg/Kg
DUD_2C	4/27/2009	L47888-2	1,2,4-Trichlorobenzene		<MDL	U	0.23	0.47	ug/Kg
DUD_2C	4/27/2009	L48332-1	1,2,4-Trichlorobenzene		<MDL	U	0.30	0.62	ug/Kg
DUD_2C	4/27/2009	L47888-2	1,2-Dichlorobenzene		<MDL	U	0.47	0.93	ug/Kg
DUD_2C	4/27/2009	L48332-1	1,2-Dichlorobenzene		<MDL	U	0.63	1.24	ug/Kg
DUD_2C	4/27/2009	L48332-1	1,3-Dichlorobenzene		<MDL	U	0.63	1.24	ug/Kg
DUD_2C	4/27/2009	L47888-2	1,3-Dichlorobenzene		<MDL	U	0.47	0.93	ug/Kg
DUD_2C	4/27/2009	L47888-2	1,4-Dichlorobenzene	1.55			0.47	0.93	ug/Kg
DUD_2C	4/27/2009	L48332-1	1,4-Dichlorobenzene		<MDL	U	0.63	1.24	ug/Kg
DUD_2C	4/27/2009	L48332-1	2,4-Dimethylphenol		<MDL	U	3.02	6.21	ug/Kg
DUD_2C	4/27/2009	L47888-2	2,4-Dimethylphenol		<MDL	U	2.33	4.65	ug/Kg
DUD_2C	4/27/2009	L47888-2	2-Methylnaphthalene	36.05	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	2-Methylnaphthalene	26.05			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L48332-1	2-Methylphenol		<MDL	UJ	6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	2-Methylphenol		<MDL	UJ	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L47888-2	4,4'-DDD		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	4,4'-DDE		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	4,4'-DDT		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L48332-1	4-Methylphenol		<MDL	UJ	12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	4-Methylphenol		<MDL	UJ	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L47888-2	Acenaphthene	108.60	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Acenaphthene	107.44			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Acenaphthylene	11.60	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Acenaphthylene	10.47	<RDL	J	6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aldrin		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Alpha-BHC		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Alpha-Chlordane		<MDL	UJ	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aluminum, Total, ICP	28372.09			11.40	57.44	mg/Kg
DUD_2C	4/27/2009	L47888-2	Anthracene	98.60	J	J	4.65	9.30	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/27/2009	L48332-1	Anthracene	102.56			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Antimony, Total, ICP		<MDL,JG	UJ	1.72	8.63	mg/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1016		<MDL,TA	U	17.44	35.12	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1221		<MDL	U	3.95	7.74	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1232		<MDL,TA	U	39.53	80.23	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1242		<MDL,TA	U	44.19	89.53	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1248	33.95			1.93	3.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1254	36.74			1.93	3.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Aroclor 1260	22.16			1.93	3.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Arsenic, Total, ICP	12.33	<RDL	J	2.79	14.37	mg/Kg
DUD_2C	4/27/2009	L47888-2	Benzo(a)anthracene	325.58	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzo(a)anthracene	355.81			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzo(a)pyrene	155.12	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzo(a)pyrene	193.49			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzo(b)fluoranthene	244.19	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzo(b)fluoranthene	269.77			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzo(g,h,i)perylene	45.12	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzo(g,h,i)perylene	74.65			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzo(k)fluoranthene	218.37	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzo(k)fluoranthene	223.49			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzoic Acid	255.81	J	J	23.26	46.51	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzoic Acid	323.26			30.23	62.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzyl Alcohol		<MDL	UJ	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzyl Alcohol		<MDL	UJ	6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Benzyl Butyl Phthalate	44.88	J,B	UJ	2.33	4.65	ug/Kg
DUD_2C	4/27/2009	L48332-1	Benzyl Butyl Phthalate	44.65			3.02	6.21	ug/Kg
DUD_2C	4/27/2009	L47888-2	Beryllium, Total, ICP	0.76			0.11	0.57	mg/Kg
DUD_2C	4/27/2009	L47888-2	Beta-BHC		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Bis(2-Ethylhexyl)Phthalate		B2	U	481.40	18.60	ug/Kg
DUD_2C	4/27/2009	L48332-1	Bis(2-Ethylhexyl)Phthalate	448.84			12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Cadmium, Total, ICP	0.47	<RDL	J	0.23	1.15	mg/Kg
DUD_2C	4/27/2009	L48332-1	Caffeine		<MDL	UJ	12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Caffeine		<MDL	UJ	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L47888-2	Carbazole	24.19	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Carbazole	33.49			6.28	12.40	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/27/2009	L47888-2	Chromium, Total, ICP	30.93			0.35	1.72	mg/Kg
DUD_2C	4/27/2009	L47888-2	Chrysene	330.23	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Chrysene	348.84			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Clay	92.09			2.56	5.12	%
DUD_2C	4/27/2009	L48332-1	ClientLocator						none
DUD_2C	4/27/2009	L47888-2	Copper, Total, ICP	72.09			0.47	2.30	mg/Kg
DUD_2C	4/27/2009	L48332-1	Coprostanol		<MDL	UJ	123.26	248.84	ug/Kg
DUD_2C	4/27/2009	L47888-2	Coprostanol		<MDL	UJ	93.02	186.05	ug/Kg
DUD_2C	4/27/2009	L47888-2	Delta-BHC		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Dibenzo(a,h)anthracene	23.02	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Dibenzo(a,h)anthracene	33.02			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Dibenzofuran	66.51	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Dibenzofuran	65.35			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Dieldrin		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Diethyl Phthalate		<MDL	U	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L48332-1	Diethyl Phthalate		<MDL	U	12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Dimethyl Phthalate		<MDL	U	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L48332-1	Dimethyl Phthalate		<MDL	U	12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Di-N-Butyl Phthalate	16.74	<RDL,J	J	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L48332-1	Di-N-Butyl Phthalate	26.05	B		12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L48332-1	Di-N-Octyl Phthalate		<MDL	U	12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Di-N-Octyl Phthalate		<MDL	U	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L47888-2	Endosulfan I		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Endosulfan II		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Endosulfan Sulfate		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Endrin		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Endrin Aldehyde		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Fines	207.44			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	Fluoranthene	1025.58	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Fluoranthene	1055.81			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Fluorene	74.88	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Fluorene	86.74			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Gamma-BHC (Lindane)		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Gamma-Chlordane		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Gravel	0.51	<RDL	J	0.51	5.12	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/27/2009	L47888-2	Heptachlor		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Heptachlor Epoxide		<MDL	U	0.77	1.55	ug/Kg
DUD_2C	4/27/2009	L47888-2	Hexachlorobenzene		<MDL	U	0.23	0.47	ug/Kg
DUD_2C	4/27/2009	L48332-1	Hexachlorobenzene		<MDL	U	0.30	0.62	ug/Kg
DUD_2C	4/27/2009	L47888-2	Hexachlorobutadiene		<MDL	U	1.16	2.33	ug/Kg
DUD_2C	4/27/2009	L48332-1	Hexachlorobutadiene		<MDL	U	1.56	3.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Hexachloroethane		<MDL	U	2.33	4.65	ug/Kg
DUD_2C	4/27/2009	L48332-1	Hexachloroethane		<MDL	U	3.02	6.21	ug/Kg
DUD_2C	4/27/2009	L47888-2	Indeno(1,2,3-Cd)Pyrene	45.81	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Indeno(1,2,3-Cd)Pyrene	74.88			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Iron, Total, ICP	38139.53			5.81	28.84	mg/Kg
DUD_2C	4/27/2009	L47888-2	Lead, Total, ICP	32.09			2.30	11.49	mg/Kg
DUD_2C	4/27/2009	L47888-2	Manganese, Total, ICP	448.84			0.23	1.15	mg/Kg
DUD_2C	4/27/2009	L47888-2	Mercury, Total, CVAA	0.17			0.01	0.06	mg/Kg
DUD_2C	4/27/2009	L47888-2	Methoxychlor		<MDL	U	7.67	15.51	ug/Kg
DUD_2C	4/27/2009	L47888-2	Naphthalene	16.95			4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Naphthalene	11.16	<RDL	J	6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Nickel, Total, ICP	25.81			0.58	2.88	mg/Kg
DUD_2C	4/27/2009	L47888-2	N-Nitrosodiphenylamine		<MDL	U	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L48332-1	N-Nitrosodiphenylamine		<MDL	U	12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	p+0.00		<MDL	U	0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p+1.00	0.47	<RDL	J	0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p+10.0(equal/more than)	66.51			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	p+2.00	3.72			0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p+3.00	24.65			0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p+4.00		<MDL	U	0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p+5.00	5.12			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	p+6.00	53.72			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	p+7.00		<MDL	U	2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	p+8.00	56.28			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	p+9.00	25.58			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	p-1.00	0.51	<RDL	J	0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p-2.00		<MDL	U	0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	p-2.00(less than)		<MDL	U	0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	Pentachlorophenol		<MDL	U	23.26	46.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	4/27/2009	L48332-1	Pentachlorophenol		<MDL	U	30.23	62.09	ug/Kg
DUD_2C	4/27/2009	L47888-2	Phenanthrene	500.00	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Phenanthrene	541.86			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Phenol	26.74	J	J	9.30	18.60	ug/Kg
DUD_2C	4/27/2009	L48332-1	Phenol	32.09			12.33	24.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Pyrene	890.70	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Pyrene	865.12			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Sand	29.07			0.51	5.12	%
DUD_2C	4/27/2009	L47888-2	Selenium, Total, ICP		<MDL	U	2.79	14.37	mg/Kg
DUD_2C	4/27/2009	L47888-2	Silt	115.35			2.56	5.12	%
DUD_2C	4/27/2009	L47888-2	Silver, Total, ICP		<MDL	U	0.47	2.30	mg/Kg
DUD_2C	4/27/2009	L47888-2	Thallium, Total, ICP		<MDL	U	4.65	22.98	mg/Kg
DUD_2C	4/27/2009	L47888-2	Total 4-Nonylphenol	157.91			11.63	23.26	ug/Kg
DUD_2C	4/27/2009	L48332-1	Total 4-Nonylphenol	128.60			15.58	30.93	ug/Kg
DUD_2C	4/27/2009	L47888-2	Total Aroclors	92.79			1.93	3.88	ug/Kg
DUD_2C	4/27/2009	L47888-2	Total HPAHS	3302.33	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Total HPAHS	3488.37			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Total LPAHs	848.84	J	J	4.65	9.30	ug/Kg
DUD_2C	4/27/2009	L48332-1	Total LPAHs	886.05			6.28	12.40	ug/Kg
DUD_2C	4/27/2009	L47888-2	Total Organic Carbon	20767.44			1813.95	3627.91	mg/Kg
DUD_2C	4/27/2009	L47888-2	Total Solids	100.00			0.01	0.02	%
DUD_2C	4/27/2009	L48332-1	Total Solids	100.00			0.01	0.02	%
DUD_2C	4/27/2009	L47888-2	Toxaphene		<MDL	UJ	15.58	30.93	ug/Kg
DUD_2C	4/27/2009	L47888-2	Zinc, Total, ICP	124.88			0.58	2.88	mg/Kg
DUD_2C	3/29/2010	L50380-2	1,2,4-Trichlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_2C	3/29/2010	L50380-2	1,2-Dichlorobenzene		<MDL	U	0.45	0.90	ug/Kg
DUD_2C	3/29/2010	L50380-2	1,3-Dichlorobenzene		<MDL	U	0.45	0.90	ug/Kg
DUD_2C	3/29/2010	L50380-2	1,4-Dichlorobenzene		<MDL	U	0.45	0.90	ug/Kg
DUD_2C	3/29/2010	L50380-2	2,4-Dimethylphenol		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	2-Methylnaphthalene	6.28	<RDL	J	4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	2-Methylphenol		<MDL	U	4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	4,4'-DDD		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	4,4'-DDE		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	4,4'-DDT		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	4-Methylphenol		<MDL	U	8.97	17.94	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2010	L50380-2	Acenaphthene	21.41			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Acenaphthylene	10.56			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aldrin		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Alpha-BHC		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Alpha-Chlordane		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aluminum, Total, ICP	28699.55			10.99	54.48	mg/Kg
DUD_2C	3/29/2010	L50380-2	Anthracene	63.00			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Antimony, Total, ICP		<MDL,JG	UJ	1.64	8.18	mg/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1016		<MDL,TA	U	11.21	22.42	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1221		<MDL	U	4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1232		<MDL,TA	U	11.21	22.42	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1242	14.62			2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1248		<MDL,TA	U	22.42	44.84	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1254	36.55			2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Aroclor 1260	21.52			2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Arsenic, Total, ICP	13.45	<RDL	J	2.69	13.63	mg/Kg
DUD_2C	3/29/2010	L50380-2	Benzo(a)anthracene	340.81			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzo(a)pyrene	158.97			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzo(b)fluoranthene	269.06			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzo(g,h,i)perylene	84.75			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzo(k)fluoranthene	209.64			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzoic Acid	275.78			22.42	44.84	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzyl Alcohol		<MDL	U	4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Benzyl Butyl Phthalate	42.83			2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Beryllium, Total, ICP	0.90			0.11	0.54	mg/Kg
DUD_2C	3/29/2010	L50380-2	Beta-BHC		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Bis(2-Ethylhexyl)Phthalate	513.45			8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Cadmium, Total, ICP	0.40	<RDL	J	0.22	1.09	mg/Kg
DUD_2C	3/29/2010	L50380-2	Caffeine		<MDL	U	8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Carbazole	16.19			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Chromium, Total, ICP	32.06			0.34	1.64	mg/Kg
DUD_2C	3/29/2010	L50380-2	Chrysene	352.02			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Clay	53.14			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	Copper, Total, ICP	74.44			0.43	2.18	mg/Kg
DUD_2C	3/29/2010	L50380-2	Coprostanol		<MDL	U	89.69	179.37	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2010	L50380-2	Delta-BHC		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Dibenzo(a,h)anthracene	32.74			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Dibenzofuran	16.28			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Dieldrin		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Diethyl Phthalate		<MDL	U	8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Dimethyl Phthalate		<MDL	U	8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Di-N-Butyl Phthalate		B	U	36.77	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Di-N-Octyl Phthalate		<MDL	U	8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Endosulfan I		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Endosulfan II		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Endosulfan Sulfate		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Endrin		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Endrin Aldehyde		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Fines	199.78			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	Fluoranthene	1125.56			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Fluorene	25.11			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Gamma-BHC (Lindane)		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Gravel	1.35	<RDL	J	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	Heptachlor		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Heptachlor Epoxide		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Hexachlorobenzene		<MDL	U	0.22	0.45	ug/Kg
DUD_2C	3/29/2010	L50380-2	Hexachlorobutadiene		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Hexachloroethane		<MDL	U	2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Indeno(1,2,3-Cd)Pyrene	88.12			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Iron, Total, ICP	37668.16			5.38	27.35	mg/Kg
DUD_2C	3/29/2010	L50380-2	Lead, Total, ICP	30.49			2.17	10.90	mg/Kg
DUD_2C	3/29/2010	L50380-2	Manganese, Total, ICP	387.89			0.22	1.09	mg/Kg
DUD_2C	3/29/2010	L50380-2	Mercury, Total, CVAA	0.18	<RDL	J	0.04	0.43	mg/Kg
DUD_2C	3/29/2010	L50380-2	Methoxychlor		<MDL	U	11.21	22.42	ug/Kg
DUD_2C	3/29/2010	L50380-2	Naphthalene	9.57			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Nickel, Total, ICP	27.13			0.54	2.74	mg/Kg
DUD_2C	3/29/2010	L50380-2	N-Nitrosodiphenylamine		<MDL	U	8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	p+0.00		<MDL	U	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p+1.00	15.25			0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p+10.0(equal/more than)	40.36			2.47	5.04	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_2C	3/29/2010	L50380-2	p+2.00	13.23			0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p+3.00	2.69	<RDL	J	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p+4.00	4.04	<RDL	J	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p+5.00	12.56			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	p+6.00	70.85			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	p+7.00	40.36			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	p+8.00	22.65			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	p+9.00	12.56			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	p-1.00		<MDL	U	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p-2.00	0.67	<RDL	J	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	p-2.00(less than)	0.45	<RDL	J	0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	Pentachlorophenol		<MDL	U	22.42	44.84	ug/Kg
DUD_2C	3/29/2010	L50380-2	Phenanthrene	218.83			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Phenol	1408.07			8.97	17.94	ug/Kg
DUD_2C	3/29/2010	L50380-2	Pyrene	650.22			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Sand	35.20			0.52	5.04	%
DUD_2C	3/29/2010	L50380-2	Selenium, Total, ICP		<MDL	U	2.69	13.63	mg/Kg
DUD_2C	3/29/2010	L50380-2	Silt	146.64			2.47	5.04	%
DUD_2C	3/29/2010	L50380-2	Silver, Total, ICP		<MDL	U	0.43	2.18	mg/Kg
DUD_2C	3/29/2010	L50380-2	Thallium, Total, ICP		<MDL	U	4.26	21.82	mg/Kg
DUD_2C	3/29/2010	L50380-2	Total Aroclors	72.65			2.24	4.48	ug/Kg
DUD_2C	3/29/2010	L50380-2	Total HPAHS	3318.39			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Total LPAHs	354.26			4.48	8.97	ug/Kg
DUD_2C	3/29/2010	L50380-2	Total Organic Carbon	23094.17			1995.52	3968.61	mg/Kg
DUD_2C	3/29/2010	L50380-2	Total Solids	100.00			0.01	0.02	%
DUD_2C	3/29/2010	L50380-2	Toxaphene		<MDL	U	22.42	44.84	ug/Kg
DUD_2C	3/29/2010	L50380-2	trans-Chlordane		<MDL	U	1.12	2.24	ug/Kg
DUD_2C	3/29/2010	L50380-2	Zinc, Total, ICP	134.98			0.54	2.74	mg/Kg
DUD_8C	10/21/2003	L29990-9	1,2,4-Trichlorobenzene		<MDL	U	1.97	3.81	ug/Kg
DUD_8C	10/21/2003	L29990-9	1,2-Dichlorobenzene		<MDL	U	1.97	3.81	ug/Kg
DUD_8C	10/21/2003	L29990-9	1,2-Diphenylhydrazine		<MDL	U	71.81	143.63	ug/Kg
DUD_8C	10/21/2003	L29990-9	1,3-Dichlorobenzene		<MDL	U	1.97	3.81	ug/Kg
DUD_8C	10/21/2003	L29990-9	1,4-Dichlorobenzene		<MDL	U	0.95	1.90	ug/Kg
DUD_8C	10/21/2003	L29990-9	2,4,5-Trichlorophenol		<MDL	U	86.18	172.35	ug/Kg
DUD_8C	10/21/2003	L29990-9	2,4,6-Trichlorophenol		<MDL	U	93.36	186.71	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-9	2,4-Dichlorophenol		<MDL	U	114.90	229.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	2,4-Dimethylphenol		<MDL,L	UJ	50.27	100.54	ug/Kg
DUD_8C	10/21/2003	L29990-9	2,4-Dinitrotoluene		<MDL	U	21.54	43.09	ug/Kg
DUD_8C	10/21/2003	L29990-9	2,6-Dinitrotoluene		<MDL	U	71.81	143.63	ug/Kg
DUD_8C	10/21/2003	L29990-9	2-Chloronaphthalene		<MDL	U	114.90	229.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	2-Chlorophenol		<MDL	U	57.45	114.90	ug/Kg
DUD_8C	10/21/2003	L29990-9	2-Methylnaphthalene		<MDL	U	100.54	201.08	ug/Kg
DUD_8C	10/21/2003	L29990-9	2-Methylphenol		<MDL	U	114.90	229.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	2-Nitrophenol		<MDL	U	107.72	215.44	ug/Kg
DUD_8C	10/21/2003	L29990-9	4,4'-DDD		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	4,4'-DDE		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	4,4'-DDT		<MDL,L	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	4-Bromophenyl Phenyl Ether		<MDL	U	64.63	129.26	ug/Kg
DUD_8C	10/21/2003	L29990-9	4-Chlorophenyl Phenyl Ether		<MDL	U	93.36	186.71	ug/Kg
DUD_8C	10/21/2003	L29990-9	4-Methylphenol		<MDL,L	U	114.90	229.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Acenaphthene		<MDL	U	50.27	100.54	ug/Kg
DUD_8C	10/21/2003	L29990-9	Acenaphthylene		<MDL	U	107.72	215.44	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aldrin		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	Alpha-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Alpha-Chlordane	6.01	L,E	J	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aluminum, Total, ICP	20466.79	L		8.62	43.45	mg/Kg
DUD_8C	10/21/2003	L29990-9	Aniline		<MDL,X	R	136.45	272.89	ug/Kg
DUD_8C	10/21/2003	L29990-9	Anthracene	76.66	G		28.73	57.45	ug/Kg
DUD_8C	10/21/2003	L29990-9	Antimony, Total, ICP		<MDL,G	UJ	2.51	13.02	mg/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1016		<MDL,TA,L	U	843.81	1705.57	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1221		<MDL	U	4.49	8.98	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1232		<MDL	U	4.49	8.98	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1242		<MDL	U	2.33	4.49	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1248	1452.42	TA		2.33	4.49	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1254	2046.68	TA		2.33	4.49	ug/Kg
DUD_8C	10/21/2003	L29990-9	Aroclor 1260	678.64	TA		2.33	4.49	ug/Kg
DUD_8C	10/21/2003	L29990-9	Arsenic, Total, ICP	30.70	L		4.31	21.72	mg/Kg
DUD_8C	10/21/2003	L29990-9	Benzo(a)anthracene	164.27	L		14.36	28.73	ug/Kg
DUD_8C	10/21/2003	L29990-9	Benzo(a)pyrene	142.73	L		21.54	43.09	ug/Kg
DUD_8C	10/21/2003	L29990-9	Benzo(b)fluoranthene	162.84			21.54	43.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-9	Benzo(g,h,i)perylene	93.36	<RDL	J	57.45	114.90	ug/Kg
DUD_8C	10/21/2003	L29990-9	Benzo(k)fluoranthene	151.35	L		21.54	43.09	ug/Kg
DUD_8C	10/21/2003	L29990-9	Benzoic Acid		<MDL	R	95.15	479.35	ug/Kg
DUD_8C	10/21/2003	L29990-9	Benzyl Alcohol		<MDL	U	43.09	86.18	ug/Kg
DUD_8C	10/21/2003	L29990-9	Benzyl Butyl Phthalate		<MDL	U	43.09	86.18	ug/Kg
DUD_8C	10/21/2003	L29990-9	Beryllium, Total, ICP	0.44			0.09	0.43	mg/Kg
DUD_8C	10/21/2003	L29990-9	Beta-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Bis(2-Chloroethoxy)Methane		<MDL	U	122.08	244.17	ug/Kg
DUD_8C	10/21/2003	L29990-9	Bis(2-Chloroethyl)Ether		<MDL	U	107.72	215.44	ug/Kg
DUD_8C	10/21/2003	L29990-9	Bis(2-Chloroisopropyl)Ether		<MDL	U	107.72	215.44	ug/Kg
DUD_8C	10/21/2003	L29990-9	Bis(2-Ethylhexyl)Phthalate	2154.40	B		48.47	100.54	ug/Kg
DUD_8C	10/21/2003	L29990-9	Cadmium, Total, ICP	3.57			0.25	1.30	mg/Kg
DUD_8C	10/21/2003	L29990-9	Caffeine		<MDL	U	43.09	86.18	ug/Kg
DUD_8C	10/21/2003	L29990-9	Carbazole		<MDL	U	50.27	100.54	ug/Kg
DUD_8C	10/21/2003	L29990-9	Chromium, Total, ICP	81.69			0.43	2.17	mg/Kg
DUD_8C	10/21/2003	L29990-9	Chrysene	204.67	L		28.73	57.45	ug/Kg
DUD_8C	10/21/2003	L29990-9	Clay	10.41		J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	Copper, Total, ICP	85.28			0.34	1.74	mg/Kg
DUD_8C	10/21/2003	L29990-9	Coprostanol		<MDL,G	U	100.54	201.08	ug/Kg
DUD_8C	10/21/2003	L29990-9	Delta-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Dibenzo(a,h)anthracene		<MDL,L	U	50.27	100.54	ug/Kg
DUD_8C	10/21/2003	L29990-9	Dibenzofuran		<MDL	U	100.54	201.08	ug/Kg
DUD_8C	10/21/2003	L29990-9	Dieldrin		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	Diethyl Phthalate		<MDL	U	43.09	86.18	ug/Kg
DUD_8C	10/21/2003	L29990-9	Dimethyl Phthalate		<MDL	U	78.99	157.99	ug/Kg
DUD_8C	10/21/2003	L29990-9	Di-N-Butyl Phthalate		<MDL	U	35.91	71.81	ug/Kg
DUD_8C	10/21/2003	L29990-9	Di-N-Octyl Phthalate		<MDL	U	57.45	114.90	ug/Kg
DUD_8C	10/21/2003	L29990-9	Endosulfan I		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	Endosulfan II		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	Endosulfan Sulfate		<MDL	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	Endrin		<MDL,L	U	1.80	3.59	ug/Kg
DUD_8C	10/21/2003	L29990-9	Endrin Aldehyde		<MDL	U	3.59	7.18	ug/Kg
DUD_8C	10/21/2003	L29990-9	Fluoranthene	396.77	L		57.45	114.90	ug/Kg
DUD_8C	10/21/2003	L29990-9	Fluorene		<MDL	U	93.36	157.99	ug/Kg
DUD_8C	10/21/2003	L29990-9	Gamma-BHC (Lindane)		<MDL	U	0.90	1.80	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-9	Gamma-Chlordane	28.73	E	J	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Gravel	4.13	E	J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	Heptachlor		<MDL	U	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Heptachlor Epoxide		<MDL	U	0.90	1.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	Hexachlorobenzene		<MDL	U	4.85	9.55	ug/Kg
DUD_8C	10/21/2003	L29990-9	Hexachlorobutadiene		<MDL	U	5.39	10.77	ug/Kg
DUD_8C	10/21/2003	L29990-9	Hexachloroethane		<MDL	U	107.72	215.44	ug/Kg
DUD_8C	10/21/2003	L29990-9	Indeno(1,2,3-Cd)Pyrene	84.38	<RDL	J	64.63	129.26	ug/Kg
DUD_8C	10/21/2003	L29990-9	Iron, Total, ICP	30341.11			4.31	21.72	mg/Kg
DUD_8C	10/21/2003	L29990-9	Isophorone		<MDL	U	136.45	272.89	ug/Kg
DUD_8C	10/21/2003	L29990-9	Lead, Total, ICP	87.25			2.51	13.02	mg/Kg
DUD_8C	10/21/2003	L29990-9	Manganese, Total, ICP	287.25			0.17	0.87	mg/Kg
DUD_8C	10/21/2003	L29990-9	Mercury, Total, CVAA	0.80			0.03	0.34	mg/Kg
DUD_8C	10/21/2003	L29990-9	Methoxychlor		<MDL,L	U	8.98	17.95	ug/Kg
DUD_8C	10/21/2003	L29990-9	Naphthalene		<MDL,G	U	100.54	201.08	ug/Kg
DUD_8C	10/21/2003	L29990-9	Nickel, Total, ICP	22.98			1.74	8.67	mg/Kg
DUD_8C	10/21/2003	L29990-9	Nitrobenzene		<MDL	U	114.90	229.80	ug/Kg
DUD_8C	10/21/2003	L29990-9	N-Nitrosodimethylamine		<MDL	U	143.63	287.25	ug/Kg
DUD_8C	10/21/2003	L29990-9	N-Nitrosodi-N-Propylamine		<MDL	U	64.63	129.26	ug/Kg
DUD_8C	10/21/2003	L29990-9	N-Nitrosodiphenylamine		<MDL	U	143.63	287.25	ug/Kg
DUD_8C	10/21/2003	L29990-9	p+0.00	1.62			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+1.00	5.39			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+10.0	1.62			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+10.0(more than)	5.75			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+2.00	21.90			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+3.00	15.80			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+4.00	12.75			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+5.00	0.54			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+6.00	63.73			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+7.00	36.98			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+8.00	6.46			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p+9.00	3.05			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p-1.00	1.26			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p-2.00	0.36			0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	p-2.00(less than)	2.51			0.18	0.18	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-9	Pentachlorophenol		<MDL	U	48.47	192.10	ug/Kg
DUD_8C	10/21/2003	L29990-9	Phenanthrene	77.56	G,L,E		28.73	57.45	ug/Kg
DUD_8C	10/21/2003	L29990-9	Phenol		<MDL	U	64.63	129.26	ug/Kg
DUD_8C	10/21/2003	L29990-9	Pyrene	509.87	L		28.73	57.45	ug/Kg
DUD_8C	10/21/2003	L29990-9	Pyridine		<MDL	U	197.49	382.41	ug/Kg
DUD_8C	10/21/2003	L29990-9	Sand	57.45		J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	Selenium, Total, ICP		<MDL	U	4.31	21.72	mg/Kg
DUD_8C	10/21/2003	L29990-9	Silt	107.72		J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-9	Silver, Total, ICP	4.27	L		0.34	1.74	mg/Kg
DUD_8C	10/21/2003	L29990-9	Thallium, Total, ICP	28.73	<RDL	J	17.41	86.71	mg/Kg
DUD_8C	10/21/2003	L29990-9	Total Organic Carbon	17037.70			1795.33	3590.66	mg/Kg
DUD_8C	10/21/2003	L29990-9	Total Solids	100.00			0.01	0.02	%
DUD_8C	10/21/2003	L29990-9	Toxaphene		<MDL	UJ	17.95	35.91	ug/Kg
DUD_8C	10/21/2003	L29990-9	Zinc, Total, ICP	176.66			0.43	2.17	mg/Kg
DUD_8C	10/21/2003	L29990-10	1,2,4-Trichlorobenzene		<MDL	U	2.02	3.89	ug/Kg
DUD_8C	10/21/2003	L29990-10	1,2-Dichlorobenzene		<MDL	U	2.02	3.89	ug/Kg
DUD_8C	10/21/2003	L29990-10	1,2-Diphenylhydrazine		<MDL	U	73.39	146.79	ug/Kg
DUD_8C	10/21/2003	L29990-10	1,3-Dichlorobenzene		<MDL	U	2.02	3.89	ug/Kg
DUD_8C	10/21/2003	L29990-10	1,4-Dichlorobenzene		<MDL	U	0.97	1.94	ug/Kg
DUD_8C	10/21/2003	L29990-10	2,4,5-Trichlorophenol		<MDL	U	88.07	176.15	ug/Kg
DUD_8C	10/21/2003	L29990-10	2,4,6-Trichlorophenol		<MDL	U	95.41	190.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	2,4-Dichlorophenol		<MDL	U	117.43	234.86	ug/Kg
DUD_8C	10/21/2003	L29990-10	2,4-Dimethylphenol		<MDL,L	UJ	51.38	102.75	ug/Kg
DUD_8C	10/21/2003	L29990-10	2,4-Dinitrotoluene		<MDL	U	22.02	44.04	ug/Kg
DUD_8C	10/21/2003	L29990-10	2,6-Dinitrotoluene		<MDL	U	73.39	146.79	ug/Kg
DUD_8C	10/21/2003	L29990-10	2-Chloronaphthalene		<MDL	U	117.43	234.86	ug/Kg
DUD_8C	10/21/2003	L29990-10	2-Chlorophenol		<MDL	U	58.72	117.43	ug/Kg
DUD_8C	10/21/2003	L29990-10	2-Methylnaphthalene		<MDL	UJ	102.75	205.50	ug/Kg
DUD_8C	10/21/2003	L29990-10	2-Methylphenol		<MDL	UJ	117.43	234.86	ug/Kg
DUD_8C	10/21/2003	L29990-10	2-Nitrophenol		<MDL	U	110.09	220.18	ug/Kg
DUD_8C	10/21/2003	L29990-10	4,4'-DDD		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	4,4'-DDE		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	4,4'-DDT		<MDL,L	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	4-Bromophenyl Phenyl Ether		<MDL	U	66.06	132.11	ug/Kg
DUD_8C	10/21/2003	L29990-10	4-Chlorophenyl Phenyl Ether		<MDL	U	95.41	190.83	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-10	4-Methylphenol		<MDL,L	UJ	117.43	234.86	ug/Kg
DUD_8C	10/21/2003	L29990-10	Acenaphthene		<MDL	U	51.38	102.75	ug/Kg
DUD_8C	10/21/2003	L29990-10	Acenaphthylene		<MDL	U	110.09	220.18	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aldrin		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	Alpha-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Alpha-Chlordane	7.05	L,E	J	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aluminum, Total, ICP	21651.38	L		9.54	47.52	mg/Kg
DUD_8C	10/21/2003	L29990-10	Aniline		<MDL,X	R	139.45	278.90	ug/Kg
DUD_8C	10/21/2003	L29990-10	Anthracene	112.48	G		29.36	58.72	ug/Kg
DUD_8C	10/21/2003	L29990-10	Antimony, Total, ICP		<MDL,G	UJ	2.94	14.26	mg/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1016		<MDL,TA,L	U	954.13	1889.91	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1221		<MDL	U	4.59	9.17	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1232		<MDL	U	4.59	9.17	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1242		<MDL	U	2.39	4.59	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1248	1522.94	TA		2.39	4.59	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1254	2550.46	TA		2.39	4.59	ug/Kg
DUD_8C	10/21/2003	L29990-10	Aroclor 1260	955.96	TA		2.39	4.59	ug/Kg
DUD_8C	10/21/2003	L29990-10	Arsenic, Total, ICP	40.73	L		4.77	23.67	mg/Kg
DUD_8C	10/21/2003	L29990-10	Benzo(a)anthracene	245.87	L		14.68	29.36	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzo(a)pyrene	233.03	L		22.02	44.04	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzo(b)fluoranthene	306.42			22.02	44.04	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzo(g,h,i)perylene	159.63			58.72	117.43	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzo(k)fluoranthene	245.87	L		22.02	44.04	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzoic Acid		<MDL	R	97.25	489.91	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzyl Alcohol		<MDL	UJ	44.04	88.07	ug/Kg
DUD_8C	10/21/2003	L29990-10	Benzyl Butyl Phthalate		<MDL	U	44.04	88.07	ug/Kg
DUD_8C	10/21/2003	L29990-10	Beryllium, Total, ICP	0.48			0.10	0.48	mg/Kg
DUD_8C	10/21/2003	L29990-10	Beta-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Bis(2-Chloroethoxy)Methane		<MDL	U	124.77	249.54	ug/Kg
DUD_8C	10/21/2003	L29990-10	Bis(2-Chloroethyl)Ether		<MDL	U	110.09	220.18	ug/Kg
DUD_8C	10/21/2003	L29990-10	Bis(2-Chloroisopropyl)Ether		<MDL	U	110.09	220.18	ug/Kg
DUD_8C	10/21/2003	L29990-10	Bis(2-Ethylhexyl)Phthalate	2678.90	B		49.54	102.75	ug/Kg
DUD_8C	10/21/2003	L29990-10	Cadmium, Total, ICP	6.73			0.29	1.43	mg/Kg
DUD_8C	10/21/2003	L29990-10	Caffeine		<MDL	UJ	44.04	88.07	ug/Kg
DUD_8C	10/21/2003	L29990-10	Carbazole		<MDL	U	51.38	102.75	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-10	Chromium, Total, ICP	139.08			0.48	2.37	mg/Kg
DUD_8C	10/21/2003	L29990-10	Chrysene	310.09	L		29.36	58.72	ug/Kg
DUD_8C	10/21/2003	L29990-10	Clay	15.60		J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	Copper, Total, ICP	140.55			0.39	1.91	mg/Kg
DUD_8C	10/21/2003	L29990-10	Coprostanol		<MDL,G	UJ	102.75	205.50	ug/Kg
DUD_8C	10/21/2003	L29990-10	Delta-BHC		<MDL	U	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Dibenzo(a,h)anthracene		<MDL,L	U	51.38	102.75	ug/Kg
DUD_8C	10/21/2003	L29990-10	Dibenzofuran		<MDL	UJ	102.75	205.50	ug/Kg
DUD_8C	10/21/2003	L29990-10	Dieldrin		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	Diethyl Phthalate		<MDL	U	44.04	88.07	ug/Kg
DUD_8C	10/21/2003	L29990-10	Dimethyl Phthalate		<MDL	U	80.73	161.47	ug/Kg
DUD_8C	10/21/2003	L29990-10	Di-N-Butyl Phthalate		<MDL	U	36.70	73.39	ug/Kg
DUD_8C	10/21/2003	L29990-10	Di-N-Octyl Phthalate		<MDL	U	58.72	117.43	ug/Kg
DUD_8C	10/21/2003	L29990-10	Endosulfan I		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	Endosulfan II		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	Endosulfan Sulfate		<MDL	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	Endrin		<MDL,L	U	1.83	3.67	ug/Kg
DUD_8C	10/21/2003	L29990-10	Endrin Aldehyde		<MDL	U	3.67	7.34	ug/Kg
DUD_8C	10/21/2003	L29990-10	Fluoranthene	555.96	L		58.72	117.43	ug/Kg
DUD_8C	10/21/2003	L29990-10	Fluorene		<MDL	U	95.41	161.47	ug/Kg
DUD_8C	10/21/2003	L29990-10	Gamma-BHC (Lindane)		<MDL	U	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Gamma-Chlordane	34.50	E	J	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Gravel	1.47	E	J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	Heptachlor		<MDL	U	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Heptachlor Epoxide		<MDL	U	0.92	1.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Hexachlorobenzene		<MDL	U	4.95	9.76	ug/Kg
DUD_8C	10/21/2003	L29990-10	Hexachlorobutadiene		<MDL	U	5.50	11.01	ug/Kg
DUD_8C	10/21/2003	L29990-10	Hexachloroethane		<MDL	U	110.09	220.18	ug/Kg
DUD_8C	10/21/2003	L29990-10	Indeno(1,2,3-Cd)Pyrene	134.31			66.06	132.11	ug/Kg
DUD_8C	10/21/2003	L29990-10	Iron, Total, ICP	33394.50			4.77	23.67	mg/Kg
DUD_8C	10/21/2003	L29990-10	Isophorone		<MDL	U	139.45	278.90	ug/Kg
DUD_8C	10/21/2003	L29990-10	Lead, Total, ICP	138.90			2.94	14.26	mg/Kg
DUD_8C	10/21/2003	L29990-10	Manganese, Total, ICP	324.77			0.18	0.95	mg/Kg
DUD_8C	10/21/2003	L29990-10	Mercury, Total, CVAA	0.91			0.03	0.35	mg/Kg
DUD_8C	10/21/2003	L29990-10	Methoxychlor		<MDL,L	U	9.17	18.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	10/21/2003	L29990-10	Naphthalene		<MDL,G	U	102.75	205.50	ug/Kg
DUD_8C	10/21/2003	L29990-10	Nickel, Total, ICP	28.81			1.83	9.50	mg/Kg
DUD_8C	10/21/2003	L29990-10	Nitrobenzene		<MDL	U	117.43	234.86	ug/Kg
DUD_8C	10/21/2003	L29990-10	N-Nitrosodimethylamine		<MDL	U	146.79	293.58	ug/Kg
DUD_8C	10/21/2003	L29990-10	N-Nitrosodi-N-Propylamine		<MDL	U	66.06	132.11	ug/Kg
DUD_8C	10/21/2003	L29990-10	N-Nitrosodiphenylamine		<MDL	U	146.79	293.58	ug/Kg
DUD_8C	10/21/2003	L29990-10	p+0.00	1.28			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+1.00	7.71			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+10.0	0.73			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+10.0(more than)	13.21			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+2.00	13.94			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+3.00	11.93			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+4.00	12.11			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+5.00	2.02			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+6.00	67.16			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+7.00	45.32			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+8.00	4.95			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p+9.00	1.65			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p-1.00	1.10			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p-2.00		<MDL	U	0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	p-2.00(less than)	0.37			0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	Pentachlorophenol		<MDL	U	49.54	196.33	ug/Kg
DUD_8C	10/21/2003	L29990-10	Phenanthrene	144.95	G,L,E		29.36	58.72	ug/Kg
DUD_8C	10/21/2003	L29990-10	Phenol		<MDL	U	66.06	132.11	ug/Kg
DUD_8C	10/21/2003	L29990-10	Pyrene	851.38	L		29.36	58.72	ug/Kg
DUD_8C	10/21/2003	L29990-10	Pyridine		<MDL	U	201.83	390.83	ug/Kg
DUD_8C	10/21/2003	L29990-10	Sand	46.97		J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	Selenium, Total, ICP		<MDL	U	4.77	23.67	mg/Kg
DUD_8C	10/21/2003	L29990-10	Silt	119.45		J	0.18	0.18	%
DUD_8C	10/21/2003	L29990-10	Silver, Total, ICP	8.11	L		0.39	1.91	mg/Kg
DUD_8C	10/21/2003	L29990-10	Thallium, Total, ICP	29.36	<RDL	J	18.35	95.05	mg/Kg
DUD_8C	10/21/2003	L29990-10	Total Organic Carbon	19816.51			1816.51	3633.03	mg/Kg
DUD_8C	10/21/2003	L29990-10	Total Solids	100.00			0.01	0.02	%
DUD_8C	10/21/2003	L29990-10	Toxaphene		<MDL	UJ	18.35	36.70	ug/Kg
DUD_8C	10/21/2003	L29990-10	Zinc, Total, ICP	267.89			0.48	2.37	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-9	1,2,4-Trichlorobenzene		<MDL	U	1.65	3.17	ug/Kg
DUD_8C	3/30/2004	L31520-9	1,2-Dichlorobenzene		<MDL	U	1.65	3.17	ug/Kg
DUD_8C	3/30/2004	L31520-9	1,2-Diphenylhydrazine		<MDL	U	59.88	119.76	ug/Kg
DUD_8C	3/30/2004	L31520-9	1,3-Dichlorobenzene		<MDL	U	1.65	3.17	ug/Kg
DUD_8C	3/30/2004	L31520-9	1,4-Dichlorobenzene		<MDL	U	0.79	1.59	ug/Kg
DUD_8C	3/30/2004	L31520-9	2,4,5-Trichlorophenol		<MDL	U	71.86	143.71	ug/Kg
DUD_8C	3/30/2004	L31520-9	2,4,6-Trichlorophenol		<MDL	U	77.84	155.69	ug/Kg
DUD_8C	3/30/2004	L31520-9	2,4-Dichlorophenol		<MDL	U	95.81	191.62	ug/Kg
DUD_8C	3/30/2004	L31520-9	2,4-Dimethylphenol		<MDL,G	UJ	41.92	83.83	ug/Kg
DUD_8C	3/30/2004	L31520-9	2,4-Dinitrotoluene		<MDL	U	17.96	35.93	ug/Kg
DUD_8C	3/30/2004	L31520-9	2,6-Dinitrotoluene		<MDL	U	59.88	119.76	ug/Kg
DUD_8C	3/30/2004	L31520-9	2-Chloronaphthalene		<MDL	U	95.81	191.62	ug/Kg
DUD_8C	3/30/2004	L31520-9	2-Chlorophenol		<MDL	U	47.90	95.81	ug/Kg
DUD_8C	3/30/2004	L31520-9	2-Methylnaphthalene		<MDL	U	83.83	167.66	ug/Kg
DUD_8C	3/30/2004	L31520-9	2-Methylphenol		<MDL	U	95.81	191.62	ug/Kg
DUD_8C	3/30/2004	L31520-9	2-Nitrophenol		<MDL,G	U	89.82	179.64	ug/Kg
DUD_8C	3/30/2004	L31520-9	4,4'-DDD	11.15	E		1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	4,4'-DDE	9.51			1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	4,4'-DDT		<MDL,L,E	U	1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	4-Bromophenyl Phenyl Ether		<MDL	U	53.89	107.78	ug/Kg
DUD_8C	3/30/2004	L31520-9	4-Chlorophenyl Phenyl Ether		<MDL	U	77.84	155.69	ug/Kg
DUD_8C	3/30/2004	L31520-9	4-Methylphenol		<MDL	U	95.81	191.62	ug/Kg
DUD_8C	3/30/2004	L31520-9	Acenaphthene		<MDL	U	41.92	83.83	ug/Kg
DUD_8C	3/30/2004	L31520-9	Acenaphthylene		<MDL	U	89.82	179.64	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aldrin		<MDL	U	1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	Alpha-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Alpha-Chlordane	2.49	L		0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aluminum, Total, ICP	15269.46	L		7.34	36.98	mg/Kg
DUD_8C	3/30/2004	L31520-9	Aniline		<MDL,X	R	113.77	227.54	ug/Kg
DUD_8C	3/30/2004	L31520-9	Anthracene	47.90	RDL,G		23.95	47.90	ug/Kg
DUD_8C	3/30/2004	L31520-9	Antimony, Total, ICP		<MDL,G	UJ	2.25	11.08	mg/Kg
DUD_8C	3/30/2004	L31520-9	Aroclor 1016		<MDL,TA	U	464.07	914.67	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aroclor 1221		<MDL	U	19.46	37.43	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aroclor 1232		<MDL,TA	U	1152.69	2290.42	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aroclor 1242		<MDL,TA	U	1062.87	2125.75	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-9	Aroclor 1248	628.74			9.43	18.71	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aroclor 1254	754.49			9.43	18.71	ug/Kg
DUD_8C	3/30/2004	L31520-9	Aroclor 1260	291.92	E		9.43	18.71	ug/Kg
DUD_8C	3/30/2004	L31520-9	Arsenic, Total, ICP		<MDL	U	3.74	18.41	mg/Kg
DUD_8C	3/30/2004	L31520-9	Benzo(a)anthracene	104.04			11.98	23.95	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzo(a)pyrene	141.47			17.96	35.93	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzo(b)fluoranthene	137.28			17.96	35.93	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzo(g,h,i)perylene		<MDL,G	U	47.90	95.81	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzo(k)fluoranthene	89.97			17.96	35.93	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzoic Acid	224.55	<RDL	J	79.34	399.70	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzyl Alcohol		<MDL,G	U	35.93	71.86	ug/Kg
DUD_8C	3/30/2004	L31520-9	Benzyl Butyl Phthalate	58.38	<RDL	J	35.93	71.86	ug/Kg
DUD_8C	3/30/2004	L31520-9	Beryllium, Total, ICP	0.27	<RDL	J	0.07	0.37	mg/Kg
DUD_8C	3/30/2004	L31520-9	Beta-BHC		<MDL,G	UJ	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Bis(2-Chloroethoxy)Methane		<MDL	U	101.80	203.59	ug/Kg
DUD_8C	3/30/2004	L31520-9	Bis(2-Chloroethyl)Ether		<MDL,G	U	89.82	179.64	ug/Kg
DUD_8C	3/30/2004	L31520-9	Bis(2-Chloroisopropyl)Ether		<MDL	U	89.82	179.64	ug/Kg
DUD_8C	3/30/2004	L31520-9	Bis(2-Ethylhexyl)Phthalate	946.11			40.42	83.83	ug/Kg
DUD_8C	3/30/2004	L31520-9	Cadmium, Total, ICP	1.12			0.22	1.11	mg/Kg
DUD_8C	3/30/2004	L31520-9	Caffeine		<MDL	U	35.93	71.86	ug/Kg
DUD_8C	3/30/2004	L31520-9	Carbazole		<MDL	U	41.92	83.83	ug/Kg
DUD_8C	3/30/2004	L31520-9	Chromium, Total, ICP	35.48			0.37	1.84	mg/Kg
DUD_8C	3/30/2004	L31520-9	Chrysene	133.68			23.95	47.90	ug/Kg
DUD_8C	3/30/2004	L31520-9	Clay	17.51			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	Copper, Total, ICP	77.99			0.30	1.48	mg/Kg
DUD_8C	3/30/2004	L31520-9	Coprostanol		<MDL	U	83.83	167.66	ug/Kg
DUD_8C	3/30/2004	L31520-9	Delta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Dibenzo(a,h)anthracene		<MDL	U	41.92	83.83	ug/Kg
DUD_8C	3/30/2004	L31520-9	Dibenzofuran		<MDL	U	83.83	167.66	ug/Kg
DUD_8C	3/30/2004	L31520-9	Dieldrin		<MDL	U	1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	Diethyl Phthalate		<MDL	U	35.93	71.86	ug/Kg
DUD_8C	3/30/2004	L31520-9	Dimethyl Phthalate		<MDL	U	65.87	131.74	ug/Kg
DUD_8C	3/30/2004	L31520-9	Di-N-Butyl Phthalate		<MDL	U	29.94	59.88	ug/Kg
DUD_8C	3/30/2004	L31520-9	Di-N-Octyl Phthalate		<MDL	U	47.90	95.81	ug/Kg
DUD_8C	3/30/2004	L31520-9	Endosulfan I		<MDL	U	1.50	2.99	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-9	Endosulfan II		<MDL	U	1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	Endosulfan Sulfate		<MDL	U	1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	Endrin		<MDL	U	1.50	2.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	Endrin Aldehyde		<MDL,G	U	2.99	5.99	ug/Kg
DUD_8C	3/30/2004	L31520-9	Fluoranthene	269.46			47.90	95.81	ug/Kg
DUD_8C	3/30/2004	L31520-9	Fluorene		<MDL	U	77.84	131.74	ug/Kg
DUD_8C	3/30/2004	L31520-9	Gamma-BHC (Lindane)		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Gamma-Chlordane		<MDL	UJ	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Gravel	12.43	E	J	0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	Heptachlor		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Heptachlor Epoxide		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/30/2004	L31520-9	Hexachlorobenzene		<MDL	U	4.04	7.96	ug/Kg
DUD_8C	3/30/2004	L31520-9	Hexachlorobutadiene		<MDL	U	4.49	8.98	ug/Kg
DUD_8C	3/30/2004	L31520-9	Hexachloroethane		<MDL	U	89.82	179.64	ug/Kg
DUD_8C	3/30/2004	L31520-9	Indeno(1,2,3-Cd)Pyrene	59.88	<RDL	J	53.89	107.78	ug/Kg
DUD_8C	3/30/2004	L31520-9	Iron, Total, ICP	21706.59	G		3.74	18.41	mg/Kg
DUD_8C	3/30/2004	L31520-9	Isophorone		<MDL	U	113.77	227.54	ug/Kg
DUD_8C	3/30/2004	L31520-9	Lead, Total, ICP	63.92			2.25	11.08	mg/Kg
DUD_8C	3/30/2004	L31520-9	Manganese, Total, ICP	264.97			0.15	0.74	mg/Kg
DUD_8C	3/30/2004	L31520-9	Mercury, Total, CVAA	0.36	E		0.03	0.26	mg/Kg
DUD_8C	3/30/2004	L31520-9	Methoxychlor		<MDL,E	U	7.49	14.97	ug/Kg
DUD_8C	3/30/2004	L31520-9	Naphthalene		<MDL,G	U	83.83	167.66	ug/Kg
DUD_8C	3/30/2004	L31520-9	Nickel, Total, ICP	19.76			1.48	7.38	mg/Kg
DUD_8C	3/30/2004	L31520-9	Nitrobenzene		<MDL	U	95.81	191.62	ug/Kg
DUD_8C	3/30/2004	L31520-9	N-Nitrosodimethylamine		<MDL	R	119.76	239.52	ug/Kg
DUD_8C	3/30/2004	L31520-9	N-Nitrosodi-N-Propylamine		<MDL	U	53.89	107.78	ug/Kg
DUD_8C	3/30/2004	L31520-9	N-Nitrosodiphenylamine		<MDL	U	119.76	239.52	ug/Kg
DUD_8C	3/30/2004	L31520-9	p+0.00	3.89			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p+1.00	5.99			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p+10.0(equal/more than)	15.42			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	p+2.00	22.75			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p+3.00	38.17			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p+4.00	21.26			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p+5.00	13.32			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	p+6.00	12.28			0.75	1.50	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-9	p+7.00	8.23			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	p+8.00	2.10			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	p+9.00	2.10			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	p-1.00	4.49			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p-2.00	1.50	RDL		0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	p-2.00(less than)	5.99			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	Pentachlorophenol		<MDL	U	40.42	160.18	ug/Kg
DUD_8C	3/30/2004	L31520-9	Phenanthrene	103.44	G		23.95	47.90	ug/Kg
DUD_8C	3/30/2004	L31520-9	Phenol		<MDL	U	53.89	107.78	ug/Kg
DUD_8C	3/30/2004	L31520-9	Pyrene	273.95	G		23.95	47.90	ug/Kg
DUD_8C	3/30/2004	L31520-9	Pyridine		<MDL,G	R	164.67	318.86	ug/Kg
DUD_8C	3/30/2004	L31520-9	Sand	91.92			0.15	1.50	%
DUD_8C	3/30/2004	L31520-9	Selenium, Total, ICP		<MDL	U	3.74	18.41	mg/Kg
DUD_8C	3/30/2004	L31520-9	Silt	35.93			0.75	1.50	%
DUD_8C	3/30/2004	L31520-9	Silver, Total, ICP	2.20	L		0.30	1.48	mg/Kg
DUD_8C	3/30/2004	L31520-9	Thallium, Total, ICP	20.96	<RDL	J	14.82	73.80	mg/Kg
DUD_8C	3/30/2004	L31520-9	Total Organic Carbon	10359.28			1122.75	2245.51	mg/Kg
DUD_8C	3/30/2004	L31520-9	Total Solids	100.00			0.01	0.01	%
DUD_8C	3/30/2004	L31520-9	Toxaphene		<MDL	UJ	14.97	29.94	ug/Kg
DUD_8C	3/30/2004	L31520-9	Zinc, Total, ICP	116.92			0.37	1.84	mg/Kg
DUD_8C	3/30/2004	L31520-10	1,2,4-Trichlorobenzene		<MDL	U	1.69	3.25	ug/Kg
DUD_8C	3/30/2004	L31520-10	1,2-Dichlorobenzene		<MDL	U	1.69	3.25	ug/Kg
DUD_8C	3/30/2004	L31520-10	1,2-Diphenylhydrazine		<MDL	U	61.35	122.70	ug/Kg
DUD_8C	3/30/2004	L31520-10	1,3-Dichlorobenzene		<MDL	U	1.69	3.25	ug/Kg
DUD_8C	3/30/2004	L31520-10	1,4-Dichlorobenzene		<MDL	U	0.81	1.63	ug/Kg
DUD_8C	3/30/2004	L31520-10	2,4,5-Trichlorophenol		<MDL	U	73.62	147.24	ug/Kg
DUD_8C	3/30/2004	L31520-10	2,4,6-Trichlorophenol		<MDL	U	79.75	159.51	ug/Kg
DUD_8C	3/30/2004	L31520-10	2,4-Dichlorophenol		<MDL	U	98.16	196.32	ug/Kg
DUD_8C	3/30/2004	L31520-10	2,4-Dimethylphenol		<MDL,G	UJ	42.94	85.89	ug/Kg
DUD_8C	3/30/2004	L31520-10	2,4-Dinitrotoluene		<MDL	U	18.40	36.81	ug/Kg
DUD_8C	3/30/2004	L31520-10	2,6-Dinitrotoluene		<MDL	U	61.35	122.70	ug/Kg
DUD_8C	3/30/2004	L31520-10	2-Chloronaphthalene		<MDL	U	98.16	196.32	ug/Kg
DUD_8C	3/30/2004	L31520-10	2-Chlorophenol		<MDL	U	49.08	98.16	ug/Kg
DUD_8C	3/30/2004	L31520-10	2-Methylnaphthalene		<MDL	U	85.89	171.78	ug/Kg
DUD_8C	3/30/2004	L31520-10	2-Methylphenol		<MDL	U	98.16	196.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-10	2-Nitrophenol		<MDL,G	U	92.02	184.05	ug/Kg
DUD_8C	3/30/2004	L31520-10	4,4'-DDD		<MDL,E,L	UJ	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	4,4'-DDE	10.43	L	J	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	4,4'-DDT		<MDL,L,E	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	4-Bromophenyl Phenyl Ether		<MDL	U	55.21	110.43	ug/Kg
DUD_8C	3/30/2004	L31520-10	4-Chlorophenyl Phenyl Ether		<MDL	U	79.75	159.51	ug/Kg
DUD_8C	3/30/2004	L31520-10	4-Methylphenol		<MDL	U	98.16	196.32	ug/Kg
DUD_8C	3/30/2004	L31520-10	Acenaphthene		<MDL	U	42.94	85.89	ug/Kg
DUD_8C	3/30/2004	L31520-10	Acenaphthylene		<MDL	U	92.02	184.05	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aldrin		<MDL,L	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	Alpha-BHC		<MDL,L	U	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Alpha-Chlordane	3.63	L	J	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aluminum, Total, ICP	15322.09	L		7.82	38.80	mg/Kg
DUD_8C	3/30/2004	L31520-10	Aniline		<MDL,X	R	116.56	233.13	ug/Kg
DUD_8C	3/30/2004	L31520-10	Anthracene	66.87	G		24.54	49.08	ug/Kg
DUD_8C	3/30/2004	L31520-10	Antimony, Total, ICP		<MDL,G	UJ	2.30	11.64	mg/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1016		<MDL,TA,L	U	460.12	934.05	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1221		<MDL,L	U	19.94	38.34	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1232		<MDL,TA,L	U	1134.97	2254.60	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1242		<MDL,TA,L	U	812.88	1625.77	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1248	983.13	L	J	9.66	19.17	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1254	771.47	L	J	9.66	19.17	ug/Kg
DUD_8C	3/30/2004	L31520-10	Aroclor 1260	374.23	E,L	J	9.66	19.17	ug/Kg
DUD_8C	3/30/2004	L31520-10	Arsenic, Total, ICP		<MDL	U	3.83	19.48	mg/Kg
DUD_8C	3/30/2004	L31520-10	Benzo(a)anthracene	162.58			12.27	24.54	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzo(a)pyrene	196.32			18.40	36.81	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzo(b)fluoranthene	200.92			18.40	36.81	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzo(g,h,i)perylene	84.36	<RDL,G	J	49.08	98.16	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzo(k)fluoranthene	133.28			18.40	36.81	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzoic Acid	245.40	<RDL	J	81.29	409.51	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzyl Alcohol		<MDL,G	U	36.81	73.62	ug/Kg
DUD_8C	3/30/2004	L31520-10	Benzyl Butyl Phthalate	76.38			36.81	73.62	ug/Kg
DUD_8C	3/30/2004	L31520-10	Beryllium, Total, ICP	0.28	<RDL	J	0.08	0.39	mg/Kg
DUD_8C	3/30/2004	L31520-10	Beta-BHC		<MDL,G,L	UJ	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Bis(2-Chloroethoxy)Methane		<MDL	U	104.29	208.59	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-10	Bis(2-Chloroethyl)Ether		<MDL,G	U	92.02	184.05	ug/Kg
DUD_8C	3/30/2004	L31520-10	Bis(2-Chloroisopropyl)Ether		<MDL	U	92.02	184.05	ug/Kg
DUD_8C	3/30/2004	L31520-10	Bis(2-Ethylhexyl)Phthalate	1265.34			41.41	85.89	ug/Kg
DUD_8C	3/30/2004	L31520-10	Cadmium, Total, ICP	1.26			0.23	1.16	mg/Kg
DUD_8C	3/30/2004	L31520-10	Caffeine		<MDL	U	36.81	73.62	ug/Kg
DUD_8C	3/30/2004	L31520-10	Carbazole		<MDL	U	42.94	85.89	ug/Kg
DUD_8C	3/30/2004	L31520-10	Chromium, Total, ICP	37.58			0.38	1.95	mg/Kg
DUD_8C	3/30/2004	L31520-10	Chrysene	194.79			24.54	49.08	ug/Kg
DUD_8C	3/30/2004	L31520-10	Clay	17.94			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	Copper, Total, ICP	79.75			0.31	1.55	mg/Kg
DUD_8C	3/30/2004	L31520-10	Coprostanol		<MDL	U	85.89	171.78	ug/Kg
DUD_8C	3/30/2004	L31520-10	Delta-BHC		<MDL,L	U	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Dibenzo(a,h)anthracene		<MDL	U	42.94	85.89	ug/Kg
DUD_8C	3/30/2004	L31520-10	Dibenzofuran		<MDL	U	85.89	171.78	ug/Kg
DUD_8C	3/30/2004	L31520-10	Dieldrin		<MDL,L	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	Diethyl Phthalate		<MDL	U	36.81	73.62	ug/Kg
DUD_8C	3/30/2004	L31520-10	Dimethyl Phthalate		<MDL	U	67.48	134.97	ug/Kg
DUD_8C	3/30/2004	L31520-10	Di-N-Butyl Phthalate		<MDL	U	30.67	61.35	ug/Kg
DUD_8C	3/30/2004	L31520-10	Di-N-Octyl Phthalate		<MDL	U	49.08	98.16	ug/Kg
DUD_8C	3/30/2004	L31520-10	Endosulfan I		<MDL,L	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	Endosulfan II		<MDL,L	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	Endosulfan Sulfate		<MDL,L	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	Endrin		<MDL,L	U	1.53	3.07	ug/Kg
DUD_8C	3/30/2004	L31520-10	Endrin Aldehyde		<MDL,G,L	U	3.07	6.13	ug/Kg
DUD_8C	3/30/2004	L31520-10	Fluoranthene	357.36			49.08	98.16	ug/Kg
DUD_8C	3/30/2004	L31520-10	Fluorene		<MDL	U	79.75	134.97	ug/Kg
DUD_8C	3/30/2004	L31520-10	Gamma-BHC (Lindane)		<MDL,L	U	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Gamma-Chlordane		<MDL,L	UJ	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Gravel	2.15	E	J	0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	Heptachlor		<MDL,L	U	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Heptachlor Epoxide		<MDL,L	U	0.77	1.53	ug/Kg
DUD_8C	3/30/2004	L31520-10	Hexachlorobenzene		<MDL	U	4.14	8.16	ug/Kg
DUD_8C	3/30/2004	L31520-10	Hexachlorobutadiene		<MDL	U	4.60	9.20	ug/Kg
DUD_8C	3/30/2004	L31520-10	Hexachloroethane		<MDL	U	92.02	184.05	ug/Kg
DUD_8C	3/30/2004	L31520-10	Indeno(1,2,3-Cd)Pyrene	88.96	<RDL	J	55.21	110.43	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-10	Iron, Total, ICP	21625.77	G		3.83	19.48	mg/Kg
DUD_8C	3/30/2004	L31520-10	Isophorone		<MDL	U	116.56	233.13	ug/Kg
DUD_8C	3/30/2004	L31520-10	Lead, Total, ICP	78.07			2.30	11.64	mg/Kg
DUD_8C	3/30/2004	L31520-10	Manganese, Total, ICP	268.40			0.15	0.78	mg/Kg
DUD_8C	3/30/2004	L31520-10	Mercury, Total, CVAA	0.20	<RDL,E	J	0.03	0.29	mg/Kg
DUD_8C	3/30/2004	L31520-10	Methoxychlor		<MDL,E,L	U	7.67	15.34	ug/Kg
DUD_8C	3/30/2004	L31520-10	Naphthalene		<MDL,G	U	85.89	171.78	ug/Kg
DUD_8C	3/30/2004	L31520-10	Nickel, Total, ICP	20.40			1.53	7.76	mg/Kg
DUD_8C	3/30/2004	L31520-10	Nitrobenzene		<MDL	U	98.16	196.32	ug/Kg
DUD_8C	3/30/2004	L31520-10	N-Nitrosodimethylamine		<MDL	R	122.70	245.40	ug/Kg
DUD_8C	3/30/2004	L31520-10	N-Nitrosodi-N-Propylamine		<MDL	U	55.21	110.43	ug/Kg
DUD_8C	3/30/2004	L31520-10	N-Nitrosodiphenylamine		<MDL	U	122.70	245.40	ug/Kg
DUD_8C	3/30/2004	L31520-10	p+0.00	1.23	<RDL	J	0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p+1.00	3.68			0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p+10.0(equal/more than)	12.27			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	p+2.00	20.25			0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p+3.00	42.02			0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p+4.00	25.92			0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p+5.00	17.94			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	p+6.00	12.27			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	p+7.00	14.57			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	p+8.00	2.30			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	p+9.00	5.67			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	p-1.00	0.46	<RDL	J	0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p-2.00	0.46	<RDL	J	0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	p-2.00(less than)	1.23	<RDL	J	0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	Pentachlorophenol		<MDL	U	41.41	164.11	ug/Kg
DUD_8C	3/30/2004	L31520-10	Phenanthrene	153.37	G		24.54	49.08	ug/Kg
DUD_8C	3/30/2004	L31520-10	Phenol		<MDL	U	55.21	110.43	ug/Kg
DUD_8C	3/30/2004	L31520-10	Pyrene	415.64	G		24.54	49.08	ug/Kg
DUD_8C	3/30/2004	L31520-10	Pyridine		<MDL,G	R	168.71	326.69	ug/Kg
DUD_8C	3/30/2004	L31520-10	Sand	93.25			0.15	1.53	%
DUD_8C	3/30/2004	L31520-10	Selenium, Total, ICP		<MDL	U	3.83	19.48	mg/Kg
DUD_8C	3/30/2004	L31520-10	Silt	47.09			0.77	1.53	%
DUD_8C	3/30/2004	L31520-10	Silver, Total, ICP	2.39	L		0.31	1.55	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/30/2004	L31520-10	Thallium, Total, ICP	21.47	<RDL	J	15.34	77.61	mg/Kg
DUD_8C	3/30/2004	L31520-10	Total Organic Carbon	13006.13			1058.28	2116.56	mg/Kg
DUD_8C	3/30/2004	L31520-10	Total Solids	100.00			0.01	0.02	%
DUD_8C	3/30/2004	L31520-10	Toxaphene		<MDL,L	UJ	15.34	30.67	ug/Kg
DUD_8C	3/30/2004	L31520-10	Zinc, Total, ICP	123.47			0.38	1.95	mg/Kg
DUD_8C	2/1/2005	L34524-9	1,2,4-Trichlorobenzene		<MDL	U	0.39	0.80	ug/Kg
DUD_8C	2/1/2005	L34524-9	1,2-Dichlorobenzene		<MDL	U	0.39	0.80	ug/Kg
DUD_8C	2/1/2005	L34524-9	1,2-Diphenylhydrazine		<MDL	U	15.04	30.08	ug/Kg
DUD_8C	2/1/2005	L34524-9	1,3-Dichlorobenzene		<MDL	U	0.39	0.80	ug/Kg
DUD_8C	2/1/2005	L34524-9	1,4-Dichlorobenzene	6.98			0.20	0.40	ug/Kg
DUD_8C	2/1/2005	L34524-9	2,4,5-Trichlorophenol		<MDL	U	18.05	36.09	ug/Kg
DUD_8C	2/1/2005	L34524-9	2,4,6-Trichlorophenol		<MDL	U	19.55	39.10	ug/Kg
DUD_8C	2/1/2005	L34524-9	2,4-Dichlorophenol		<MDL	U	24.06	48.12	ug/Kg
DUD_8C	2/1/2005	L34524-9	2,4-Dimethylphenol		<MDL	UJ	10.53	21.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	2,4-Dinitrotoluene		<MDL	U	4.51	9.02	ug/Kg
DUD_8C	2/1/2005	L34524-9	2,6-Dinitrotoluene		<MDL	UJ	15.04	30.08	ug/Kg
DUD_8C	2/1/2005	L34524-9	2-Chloronaphthalene		<MDL	U	24.06	48.12	ug/Kg
DUD_8C	2/1/2005	L34524-9	2-Chlorophenol		<MDL	U	12.03	24.06	ug/Kg
DUD_8C	2/1/2005	L34524-9	2-Methylnaphthalene		<MDL	U	21.05	42.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	2-Methylphenol		<MDL	U	24.06	48.12	ug/Kg
DUD_8C	2/1/2005	L34524-9	2-Nitrophenol		<MDL	U	22.56	45.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	4,4'-DDD	6.63			1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	4,4'-DDE		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	4,4'-DDT		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	4-Bromophenyl Phenyl Ether		<MDL	UJ	13.53	27.07	ug/Kg
DUD_8C	2/1/2005	L34524-9	4-Chlorophenyl Phenyl Ether		<MDL	U	19.55	39.10	ug/Kg
DUD_8C	2/1/2005	L34524-9	4-Methylphenol		<MDL	U	24.06	48.12	ug/Kg
DUD_8C	2/1/2005	L34524-9	Acenaphthene	13.38	<RDL	J	10.53	21.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Acenaphthylene		<MDL	U	22.56	45.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aldrin		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	Alpha-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Alpha-Chlordane		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aluminum, Total, ICP	14330.83			7.52	37.29	mg/Kg
DUD_8C	2/1/2005	L34524-9	Aniline		<MDL,X	UJ	28.57	57.14	ug/Kg
DUD_8C	2/1/2005	L34524-9	Anthracene	50.68		J	6.02	12.03	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-9	Antimony, Total, ICP		<MDL,G	UJ	2.26	11.20	mg/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1016		<MDL,TA	U	195.49	403.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1221		<MDL	U	3.76	7.52	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1232		<MDL,TA	U	421.05	834.59	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1242		<MDL,TA	U	225.56	454.14	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1248	291.73	E		1.95	3.76	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1254	333.83			1.95	3.76	ug/Kg
DUD_8C	2/1/2005	L34524-9	Aroclor 1260	110.98	E		1.95	3.76	ug/Kg
DUD_8C	2/1/2005	L34524-9	Arsenic, Total, ICP	5.56	<RDL	J	3.76	18.65	mg/Kg
DUD_8C	2/1/2005	L34524-9	Benzo(a)anthracene	121.95		J	3.01	6.02	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzo(a)pyrene	136.84			4.51	9.02	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzo(b)fluoranthene	165.41			4.51	9.02	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzo(g,h,i)perylene	80.15			12.03	24.06	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzo(k)fluoranthene	137.44		J	4.51	9.02	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzoic Acid	136.99	E	J	19.55	100.30	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzyl Alcohol		<MDL	U	9.02	18.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Benzyl Butyl Phthalate	31.28			9.02	18.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Beryllium, Total, ICP	0.32	<RDL	J	0.08	0.37	mg/Kg
DUD_8C	2/1/2005	L34524-9	Beta-BHC		<MDL,L	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Bis(2-Chloroethoxy)Methane		<MDL	U	25.56	51.13	ug/Kg
DUD_8C	2/1/2005	L34524-9	Bis(2-Chloroethyl)Ether		<MDL	U	22.56	45.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Bis(2-Chloroisopropyl)Ether		<MDL	U	22.56	45.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Bis(2-Ethylhexyl)Phthalate	733.83			10.08	21.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Cadmium, Total, ICP	0.75	<RDL	J	0.23	1.12	mg/Kg
DUD_8C	2/1/2005	L34524-9	Caffeine		<MDL	U	9.02	18.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Carbazole	24.81	E		10.53	21.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Chromium, Total, ICP	30.98			0.38	1.86	mg/Kg
DUD_8C	2/1/2005	L34524-9	Chrysene	171.43		J	6.02	12.03	ug/Kg
DUD_8C	2/1/2005	L34524-9	Clay	9.17			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	Copper, Total, ICP	69.32			0.30	1.49	mg/Kg
DUD_8C	2/1/2005	L34524-9	Coprostanol		<MDL	U	21.05	42.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Delta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Dibenzo(a,h)anthracene	30.98			10.53	21.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Dibenzofuran		<MDL,E	U	21.05	42.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Dieldrin		<MDL	U	1.50	3.01	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-9	Diethyl Phthalate		<MDL	UJ	9.02	18.05	ug/Kg
DUD_8C	2/1/2005	L34524-9	Dimethyl Phthalate		<MDL	U	16.54	33.08	ug/Kg
DUD_8C	2/1/2005	L34524-9	Di-N-Butyl Phthalate		B	U	41.35	15.04	ug/Kg
DUD_8C	2/1/2005	L34524-9	Di-N-Octyl Phthalate		<MDL	U	12.03	24.06	ug/Kg
DUD_8C	2/1/2005	L34524-9	Endosulfan I		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	Endosulfan II		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	Endosulfan Sulfate		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	Endrin		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-9	Endrin Aldehyde		<MDL	UJ	3.01	6.02	ug/Kg
DUD_8C	2/1/2005	L34524-9	Fines	36.54			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	Fluoranthene	242.11			12.03	24.06	ug/Kg
DUD_8C	2/1/2005	L34524-9	Fluorene	19.55	<RDL,E	J	19.55	33.08	ug/Kg
DUD_8C	2/1/2005	L34524-9	Gamma-BHC (Lindane)		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Gamma-Chlordane		<MDL	UJ	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Gravel	4.81		J	0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	Heptachlor		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Heptachlor Epoxide		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	2/1/2005	L34524-9	Hexachlorobenzene		<MDL	U	0.99	2.00	ug/Kg
DUD_8C	2/1/2005	L34524-9	Hexachlorobutadiene		<MDL	U	1.13	2.26	ug/Kg
DUD_8C	2/1/2005	L34524-9	Hexachloroethane		<MDL	U	22.56	45.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Indeno(1,2,3-Cd)Pyrene	68.57			13.53	27.07	ug/Kg
DUD_8C	2/1/2005	L34524-9	Iron, Total, ICP	23458.65			3.76	18.65	mg/Kg
DUD_8C	2/1/2005	L34524-9	Isophorone		<MDL	U	28.57	57.14	ug/Kg
DUD_8C	2/1/2005	L34524-9	Lead, Total, ICP	45.56			2.26	11.20	mg/Kg
DUD_8C	2/1/2005	L34524-9	Manganese, Total, ICP	267.67			0.15	0.75	mg/Kg
DUD_8C	2/1/2005	L34524-9	Mercury, Total, CVAA	0.24	<RDL	J	0.03	0.31	mg/Kg
DUD_8C	2/1/2005	L34524-9	Methoxychlor		<MDL	U	7.52	15.04	ug/Kg
DUD_8C	2/1/2005	L34524-9	Naphthalene		<MDL	U	21.05	42.11	ug/Kg
DUD_8C	2/1/2005	L34524-9	Nickel, Total, ICP	18.80			1.49	7.47	mg/Kg
DUD_8C	2/1/2005	L34524-9	Nitrobenzene		<MDL	U	24.06	48.12	ug/Kg
DUD_8C	2/1/2005	L34524-9	N-Nitrosodimethylamine		<MDL	U	30.08	60.15	ug/Kg
DUD_8C	2/1/2005	L34524-9	N-Nitrosodi-N-Propylamine		<MDL	U	13.53	27.07	ug/Kg
DUD_8C	2/1/2005	L34524-9	N-Nitrosodiphenylamine		<MDL	U	30.08	60.15	ug/Kg
DUD_8C	2/1/2005	L34524-9	p+0.00	3.46			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	p+1.00	7.67			0.15	1.50	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-9	p+10.0(equal/more than)	5.71			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	p+2.00	31.58			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	p+3.00	44.51			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	p+4.00	18.50			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	p+5.00	11.43			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	p+6.00	5.71			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	p+7.00	5.71			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	p+8.00	4.51			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	p+9.00	3.46			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	p-1.00	1.80			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	p-2.00	2.86			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	p-2.00(less than)	0.15	<RDL	J	0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	Pentachlorophenol		<MDL	U	10.08	40.15	ug/Kg
DUD_8C	2/1/2005	L34524-9	Phenanthrene	104.36	E	J	6.02	12.03	ug/Kg
DUD_8C	2/1/2005	L34524-9	Phenol		<MDL,E	U	13.53	27.07	ug/Kg
DUD_8C	2/1/2005	L34524-9	Pyrene	273.68			6.02	12.03	ug/Kg
DUD_8C	2/1/2005	L34524-9	Pyridine		<MDL	U	40.60	80.15	ug/Kg
DUD_8C	2/1/2005	L34524-9	Sand	105.71			0.15	1.50	%
DUD_8C	2/1/2005	L34524-9	Selenium, Total, ICP		<MDL	U	3.76	18.65	mg/Kg
DUD_8C	2/1/2005	L34524-9	Silt	27.37			0.75	1.50	%
DUD_8C	2/1/2005	L34524-9	Silver, Total, ICP	1.98	L		0.30	1.49	mg/Kg
DUD_8C	2/1/2005	L34524-9	Thallium, Total, ICP		<MDL	U	14.89	74.74	mg/Kg
DUD_8C	2/1/2005	L34524-9	Total Organic Carbon	9729.32			1127.82	2255.64	mg/Kg
DUD_8C	2/1/2005	L34524-9	Total Solids	100.00			0.01	0.02	%
DUD_8C	2/1/2005	L34524-9	Toxaphene		<MDL	UJ	15.04	30.08	ug/Kg
DUD_8C	2/1/2005	L34524-9	Zinc, Total, ICP	101.05			0.38	1.86	mg/Kg
DUD_8C	2/1/2005	L34524-10	1,2,4-Trichlorobenzene		<MDL	U	0.39	0.80	ug/Kg
DUD_8C	2/1/2005	L34524-10	1,2-Dichlorobenzene		<MDL	U	0.39	0.80	ug/Kg
DUD_8C	2/1/2005	L34524-10	1,2-Diphenylhydrazine		<MDL	U	15.06	30.12	ug/Kg
DUD_8C	2/1/2005	L34524-10	1,3-Dichlorobenzene		<MDL	U	0.39	0.80	ug/Kg
DUD_8C	2/1/2005	L34524-10	1,4-Dichlorobenzene	9.52			0.20	0.40	ug/Kg
DUD_8C	2/1/2005	L34524-10	2,4,5-Trichlorophenol		<MDL	U	18.07	36.14	ug/Kg
DUD_8C	2/1/2005	L34524-10	2,4,6-Trichlorophenol		<MDL	U	19.58	39.16	ug/Kg
DUD_8C	2/1/2005	L34524-10	2,4-Dichlorophenol		<MDL	U	24.10	48.19	ug/Kg
DUD_8C	2/1/2005	L34524-10	2,4-Dimethylphenol		<MDL	UJ	10.54	21.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-10	2,4-Dinitrotoluene		<MDL	U	4.52	9.04	ug/Kg
DUD_8C	2/1/2005	L34524-10	2,6-Dinitrotoluene		<MDL	UJ	15.06	30.12	ug/Kg
DUD_8C	2/1/2005	L34524-10	2-Chloronaphthalene		<MDL	U	24.10	48.19	ug/Kg
DUD_8C	2/1/2005	L34524-10	2-Chlorophenol		<MDL	U	12.05	24.10	ug/Kg
DUD_8C	2/1/2005	L34524-10	2-Methylnaphthalene		<MDL	U	21.08	42.17	ug/Kg
DUD_8C	2/1/2005	L34524-10	2-Methylphenol		<MDL	U	24.10	48.19	ug/Kg
DUD_8C	2/1/2005	L34524-10	2-Nitrophenol		<MDL	U	22.59	45.18	ug/Kg
DUD_8C	2/1/2005	L34524-10	4,4'-DDD	7.98			1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	4,4'-DDE		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	4,4'-DDT		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	4-Bromophenyl Phenyl Ether		<MDL	UJ	13.55	27.11	ug/Kg
DUD_8C	2/1/2005	L34524-10	4-Chlorophenyl Phenyl Ether		<MDL	U	19.58	39.16	ug/Kg
DUD_8C	2/1/2005	L34524-10	4-Methylphenol		<MDL	U	24.10	48.19	ug/Kg
DUD_8C	2/1/2005	L34524-10	Acenaphthene	12.20	<RDL	J	10.54	21.08	ug/Kg
DUD_8C	2/1/2005	L34524-10	Acenaphthylene		<MDL	U	22.59	45.18	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aldrin		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	Alpha-BHC		<MDL	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Alpha-Chlordane		<MDL	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aluminum, Total, ICP	14066.27			7.53	37.35	mg/Kg
DUD_8C	2/1/2005	L34524-10	Aniline		<MDL,X	UJ	28.61	57.23	ug/Kg
DUD_8C	2/1/2005	L34524-10	Anthracene	50.00		J	6.02	12.05	ug/Kg
DUD_8C	2/1/2005	L34524-10	Antimony, Total, ICP		<MDL,G	UJ	2.26	11.20	mg/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1016		<MDL,TA	U	240.96	475.90	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1221		<MDL	U	3.77	7.53	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1232		<MDL,TA	U	1069.28	2153.61	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1242		<MDL,TA	U	271.08	540.66	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1248	332.83	E,TA		1.96	3.77	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1254	353.92	TA		1.96	3.77	ug/Kg
DUD_8C	2/1/2005	L34524-10	Aroclor 1260	122.29	E,TA		1.96	3.77	ug/Kg
DUD_8C	2/1/2005	L34524-10	Arsenic, Total, ICP	7.08	<RDL	J	3.77	18.67	mg/Kg
DUD_8C	2/1/2005	L34524-10	Benzo(a)anthracene	135.99		J	3.01	6.02	ug/Kg
DUD_8C	2/1/2005	L34524-10	Benzo(a)pyrene	158.13			4.52	9.04	ug/Kg
DUD_8C	2/1/2005	L34524-10	Benzo(b)fluoranthene	185.24			4.52	9.04	ug/Kg
DUD_8C	2/1/2005	L34524-10	Benzo(g,h,i)perylene	88.40			12.05	24.10	ug/Kg
DUD_8C	2/1/2005	L34524-10	Benzo(k)fluoranthene	150.15		J	4.52	9.04	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-10	Benzoic Acid	161.14	E	J	19.58	100.45	ug/Kg
DUD_8C	2/1/2005	L34524-10	Benzyl Alcohol		<MDL	U	9.04	18.07	ug/Kg
DUD_8C	2/1/2005	L34524-10	Benzyl Butyl Phthalate		<MDL	U	9.04	18.07	ug/Kg
DUD_8C	2/1/2005	L34524-10	Beryllium, Total, ICP	0.32	<RDL	J	0.08	0.37	mg/Kg
DUD_8C	2/1/2005	L34524-10	Beta-BHC		<MDL,L	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Bis(2-Chloroethoxy)Methane		<MDL	U	25.60	51.20	ug/Kg
DUD_8C	2/1/2005	L34524-10	Bis(2-Chloroethyl)Ether		<MDL	U	22.59	45.18	ug/Kg
DUD_8C	2/1/2005	L34524-10	Bis(2-Chloroisopropyl)Ether		<MDL	U	22.59	45.18	ug/Kg
DUD_8C	2/1/2005	L34524-10	Bis(2-Ethylhexyl)Phthalate	792.17			10.09	21.08	ug/Kg
DUD_8C	2/1/2005	L34524-10	Cadmium, Total, ICP	1.04	<RDL	J	0.23	1.12	mg/Kg
DUD_8C	2/1/2005	L34524-10	Caffeine		<MDL	U	9.04	18.07	ug/Kg
DUD_8C	2/1/2005	L34524-10	Carbazole	24.85	E		10.54	21.08	ug/Kg
DUD_8C	2/1/2005	L34524-10	Chromium, Total, ICP	35.69			0.38	1.87	mg/Kg
DUD_8C	2/1/2005	L34524-10	Chrysene	183.73		J	6.02	12.05	ug/Kg
DUD_8C	2/1/2005	L34524-10	Clay	14.76			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	Copper, Total, ICP	67.92			0.30	1.50	mg/Kg
DUD_8C	2/1/2005	L34524-10	Coprostanol		<MDL	U	21.08	42.17	ug/Kg
DUD_8C	2/1/2005	L34524-10	Delta-BHC		<MDL	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Dibenzo(a,h)anthracene	39.61			10.54	21.08	ug/Kg
DUD_8C	2/1/2005	L34524-10	Dibenzofuran		<MDL,E	U	21.08	42.17	ug/Kg
DUD_8C	2/1/2005	L34524-10	Dieldrin		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	Diethyl Phthalate		<MDL	UJ	9.04	18.07	ug/Kg
DUD_8C	2/1/2005	L34524-10	Dimethyl Phthalate		<MDL	U	16.57	33.13	ug/Kg
DUD_8C	2/1/2005	L34524-10	Di-N-Butyl Phthalate		B	U	59.79	15.06	ug/Kg
DUD_8C	2/1/2005	L34524-10	Di-N-Octyl Phthalate		<MDL	U	12.05	24.10	ug/Kg
DUD_8C	2/1/2005	L34524-10	Endosulfan I		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	Endosulfan II		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	Endosulfan Sulfate		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	Endrin		<MDL	U	1.51	3.01	ug/Kg
DUD_8C	2/1/2005	L34524-10	Endrin Aldehyde		<MDL	UJ	3.01	6.02	ug/Kg
DUD_8C	2/1/2005	L34524-10	Fines	50.00			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	Fluoranthene	277.11			12.05	24.10	ug/Kg
DUD_8C	2/1/2005	L34524-10	Fluorene	21.08	<RDL,E	J	19.58	33.13	ug/Kg
DUD_8C	2/1/2005	L34524-10	Gamma-BHC (Lindane)		<MDL	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Gamma-Chlordane		<MDL	UJ	0.75	1.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-10	Gravel	1.81		J	0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	Heptachlor		<MDL	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Heptachlor Epoxide		<MDL	U	0.75	1.51	ug/Kg
DUD_8C	2/1/2005	L34524-10	Hexachlorobenzene		<MDL	U	0.99	2.00	ug/Kg
DUD_8C	2/1/2005	L34524-10	Hexachlorobutadiene		<MDL	U	1.13	2.26	ug/Kg
DUD_8C	2/1/2005	L34524-10	Hexachloroethane		<MDL	U	22.59	45.18	ug/Kg
DUD_8C	2/1/2005	L34524-10	Indeno(1,2,3-Cd)Pyrene	70.63			13.55	27.11	ug/Kg
DUD_8C	2/1/2005	L34524-10	Iron, Total, ICP	23343.37			3.77	18.67	mg/Kg
DUD_8C	2/1/2005	L34524-10	Isophorone		<MDL	U	28.61	57.23	ug/Kg
DUD_8C	2/1/2005	L34524-10	Lead, Total, ICP	69.43			2.26	11.20	mg/Kg
DUD_8C	2/1/2005	L34524-10	Manganese, Total, ICP	243.98			0.15	0.75	mg/Kg
DUD_8C	2/1/2005	L34524-10	Mercury, Total, CVAA	0.23	<RDL	J	0.03	0.31	mg/Kg
DUD_8C	2/1/2005	L34524-10	Methoxychlor		<MDL	U	7.53	15.06	ug/Kg
DUD_8C	2/1/2005	L34524-10	Naphthalene		<MDL	U	21.08	42.17	ug/Kg
DUD_8C	2/1/2005	L34524-10	Nickel, Total, ICP	19.88			1.49	7.47	mg/Kg
DUD_8C	2/1/2005	L34524-10	Nitrobenzene		<MDL	U	24.10	48.19	ug/Kg
DUD_8C	2/1/2005	L34524-10	N-Nitrosodimethylamine		<MDL	U	30.12	60.24	ug/Kg
DUD_8C	2/1/2005	L34524-10	N-Nitrosodi-N-Propylamine		<MDL	U	13.55	27.11	ug/Kg
DUD_8C	2/1/2005	L34524-10	N-Nitrosodiphenylamine		<MDL	U	30.12	60.24	ug/Kg
DUD_8C	2/1/2005	L34524-10	p+0.00	1.81			0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p+1.00	5.12			0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p+10.0(equal/more than)	10.24			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	p+2.00	25.90			0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p+3.00	44.73			0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p+4.00	21.99			0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p+5.00	13.55			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	p+6.00	7.98			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	p+7.00	5.72			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	p+8.00	7.98			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	p+9.00	4.52			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	p-1.00	0.75	<RDL	J	0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p-2.00	1.05	<RDL	J	0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	p-2.00(less than)		<MDL	U	0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	Pentachlorophenol		<MDL	U	10.09	40.21	ug/Kg
DUD_8C	2/1/2005	L34524-10	Phenanthrene	100.90	E	J	6.02	12.05	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	2/1/2005	L34524-10	Phenol	18.07	<RDL,E	J	13.55	27.11	ug/Kg
DUD_8C	2/1/2005	L34524-10	Pyrene	340.36			6.02	12.05	ug/Kg
DUD_8C	2/1/2005	L34524-10	Pyridine		<MDL	U	40.66	80.27	ug/Kg
DUD_8C	2/1/2005	L34524-10	Sand	99.55			0.15	1.51	%
DUD_8C	2/1/2005	L34524-10	Selenium, Total, ICP		<MDL	U	3.77	18.67	mg/Kg
DUD_8C	2/1/2005	L34524-10	Silt	35.24			0.75	1.51	%
DUD_8C	2/1/2005	L34524-10	Silver, Total, ICP	2.23	L		0.30	1.50	mg/Kg
DUD_8C	2/1/2005	L34524-10	Thallium, Total, ICP		<MDL	U	14.91	74.70	mg/Kg
DUD_8C	2/1/2005	L34524-10	Total Organic Carbon	11792.17			1114.46	2228.92	mg/Kg
DUD_8C	2/1/2005	L34524-10	Total Solids	100.00			0.01	0.02	%
DUD_8C	2/1/2005	L34524-10	Toxaphene		<MDL	UJ	15.06	30.12	ug/Kg
DUD_8C	2/1/2005	L34524-10	Zinc, Total, ICP	121.99			0.38	1.87	mg/Kg
DUD_8C	3/8/2006	L38326-9	1,2,4-Trichlorobenzene		<MDL	U	0.36	0.71	ug/Kg
DUD_8C	3/8/2006	L38326-9	1,2-Dichlorobenzene		<MDL	U	0.36	0.71	ug/Kg
DUD_8C	3/8/2006	L38326-9	1,3-Dichlorobenzene		<MDL	U	0.36	0.71	ug/Kg
DUD_8C	3/8/2006	L38326-9	1,4-Dichlorobenzene		<MDL	U	0.36	0.71	ug/Kg
DUD_8C	3/8/2006	L38326-9	2,4-Dimethylphenol		<MDL	UJ	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	2-Methylnaphthalene		<MDL	U	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	2-Methylphenol		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	4,4'-DDD	1.47	<RDL	J	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	4,4'-DDE		<MDL	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	4,4'-DDT		<MDL,L,E	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	4-Methylphenol		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Acenaphthene	5.60	<RDL	J	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Acenaphthylene		<MDL	U	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aldrin		<MDL	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Alpha-BHC		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Alpha-Chlordane		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aluminum, Total, ICP	11226.67		J	6.53	32.40	mg/Kg
DUD_8C	3/8/2006	L38326-9	Anthracene	52.00			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Antimony, Total, ICP		<MDL,G	UJ	2.00	9.73	mg/Kg
DUD_8C	3/8/2006	L38326-9	Aroclor 1016		<MDL,TA	U	40.00	79.60	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aroclor 1221		<MDL	U	3.33	6.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aroclor 1232		<MDL,TA	U	78.67	156.00	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aroclor 1242		<MDL,TA	U	85.33	169.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/8/2006	L38326-9	Aroclor 1248	60.67			1.73	3.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aroclor 1254	79.20			1.73	3.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Aroclor 1260	37.20			1.73	3.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Arsenic, Total, ICP	4.53	<RDL	J	3.20	16.27	mg/Kg
DUD_8C	3/8/2006	L38326-9	Benzo(a)anthracene	86.80			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzo(a)pyrene	97.47			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzo(b)fluoranthene	100.13			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzo(g,h,i)perylene	56.27			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzo(k)fluoranthene	117.73			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzoic Acid	88.67			17.33	35.60	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzyl Alcohol		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Benzyl Butyl Phthalate	29.87			7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Beryllium, Total, ICP	0.11	<RDL	J	0.07	0.32	mg/Kg
DUD_8C	3/8/2006	L38326-9	Beta-BHC		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Bis(2-Ethylhexyl)Phthalate	294.67			7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Cadmium, Total, ICP	0.23	<RDL	J	0.20	0.97	mg/Kg
DUD_8C	3/8/2006	L38326-9	Caffeine		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Carbazole		<MDL	U	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Chromium, Total, ICP	19.20			0.32	1.63	mg/Kg
DUD_8C	3/8/2006	L38326-9	Chrysene	134.67			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Clay	8.00	E		0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	Copper, Total, ICP	51.87			0.25	1.30	mg/Kg
DUD_8C	3/8/2006	L38326-9	Coprostanol		<MDL	U	70.67	142.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Delta-BHC		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Dibenzo(a,h)anthracene	14.13			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Dibenzofuran	5.07	<RDL	J	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Dieldrin		<MDL	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Diethyl Phthalate		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Dimethyl Phthalate		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Di-N-Butyl Phthalate		B	U	15.47	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Di-N-Octyl Phthalate		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Endosulfan I		<MDL	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Endosulfan II		<MDL	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Endosulfan Sulfate		<MDL	U	1.33	2.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Endrin		<MDL	U	1.33	2.67	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/8/2006	L38326-9	Endrin Aldehyde		<MDL	U	2.67	5.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Fines	26.53			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	Fluoranthene	232.00			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Fluorene	9.32			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Gamma-BHC (Lindane)		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Gamma-Chlordane		<MDL	UJ	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Gravel	13.87			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	Heptachlor		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Heptachlor Epoxide		<MDL	U	0.67	1.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Hexachlorobenzene		<MDL	U	0.71	1.43	ug/Kg
DUD_8C	3/8/2006	L38326-9	Hexachlorobutadiene		<MDL	U	1.73	3.56	ug/Kg
DUD_8C	3/8/2006	L38326-9	Hexachloroethane		<MDL	U	1.73	3.56	ug/Kg
DUD_8C	3/8/2006	L38326-9	Indeno(1,2,3-Cd)Pyrene	51.60			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Iron, Total, ICP	20133.33		J	3.20	16.27	mg/Kg
DUD_8C	3/8/2006	L38326-9	Lead, Total, ICP	16.00			2.00	9.73	mg/Kg
DUD_8C	3/8/2006	L38326-9	Manganese, Total, ICP	234.67			0.13	0.65	mg/Kg
DUD_8C	3/8/2006	L38326-9	Mercury, Total, CVAA	0.09	<RDL	J	0.03	0.27	mg/Kg
DUD_8C	3/8/2006	L38326-9	Methoxychlor		<MDL,E	U	6.67	13.33	ug/Kg
DUD_8C	3/8/2006	L38326-9	Naphthalene		<MDL	U	3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Nickel, Total, ICP	16.27			1.29	6.48	mg/Kg
DUD_8C	3/8/2006	L38326-9	N-Nitrosodiphenylamine		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	p+0.00	4.80			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p+1.00	7.73			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p+10.0(equal/more than)	6.67			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	p+2.00	38.00			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p+3.00	34.53			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p+4.00	10.93			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p+5.00	6.67			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	p+6.00	6.00			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	p+7.00	4.00			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	p+8.00	2.00			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	p+9.00	1.33	<RDL	J	0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	p-1.00	4.93			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p-2.00	2.13			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	p-2.00(less than)	6.80			0.13	1.33	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/8/2006	L38326-9	Pentachlorophenol		<MDL	U	17.33	35.60	ug/Kg
DUD_8C	3/8/2006	L38326-9	Phenanthrene	71.07			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Phenol		<MDL	U	7.07	14.27	ug/Kg
DUD_8C	3/8/2006	L38326-9	Pyrene	189.33			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Sand	96.00			0.13	1.33	%
DUD_8C	3/8/2006	L38326-9	Selenium, Total, ICP		<MDL	U	3.20	16.27	mg/Kg
DUD_8C	3/8/2006	L38326-9	Silt	18.53			0.67	1.33	%
DUD_8C	3/8/2006	L38326-9	Silver, Total, ICP	1.85	E	J	0.25	1.30	mg/Kg
DUD_8C	3/8/2006	L38326-9	Thallium, Total, ICP		<MDL	U	12.93	64.80	mg/Kg
DUD_8C	3/8/2006	L38326-9	Total HPAHS	1078.67			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Total LPAHs	140.00			3.60	7.11	ug/Kg
DUD_8C	3/8/2006	L38326-9	Total Organic Carbon	4826.67			720.00	1440.00	mg/Kg
DUD_8C	3/8/2006	L38326-9	Total Solids	100.00			0.01	0.01	%
DUD_8C	3/8/2006	L38326-9	Toxaphene		<MDL	UJ	13.33	26.67	ug/Kg
DUD_8C	3/8/2006	L38326-9	Zinc, Total, ICP	56.27			0.32	1.63	mg/Kg
DUD_8C	3/8/2006	L38326-10	1,2,4-Trichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_8C	3/8/2006	L38326-10	1,2-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_8C	3/8/2006	L38326-10	1,3-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_8C	3/8/2006	L38326-10	1,4-Dichlorobenzene		<MDL	U	0.37	0.73	ug/Kg
DUD_8C	3/8/2006	L38326-10	2,4-Dimethylphenol		<MDL	UJ	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	2-Methylnaphthalene	4.12	<RDL	J	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	2-Methylphenol		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	4,4'-DDD	3.48			1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	4,4'-DDE		<MDL	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	4,4'-DDT		<MDL,L,E	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	4-Methylphenol		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Acenaphthene	4.80	<RDL	J	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Acenaphthylene		<MDL	U	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aldrin		<MDL	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	Alpha-BHC		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Alpha-Chlordane		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aluminum, Total, ICP	12167.35			6.58	32.78	mg/Kg
DUD_8C	3/8/2006	L38326-10	Anthracene	32.92			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Antimony, Total, ICP		<MDL,G	UJ	1.92	9.85	mg/Kg
DUD_8C	3/8/2006	L38326-10	Aroclor 1016		<MDL,TA	U	133.06	267.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/8/2006	L38326-10	Aroclor 1221		<MDL	U	3.43	6.86	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aroclor 1232		<MDL,TA	U	246.91	491.08	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aroclor 1242		<MDL,TA	U	219.48	426.61	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aroclor 1248	183.81			1.78	3.43	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aroclor 1254	194.79			1.78	3.43	ug/Kg
DUD_8C	3/8/2006	L38326-10	Aroclor 1260	76.95			1.78	3.43	ug/Kg
DUD_8C	3/8/2006	L38326-10	Arsenic, Total, ICP	5.90	<RDL	J	3.29	16.46	mg/Kg
DUD_8C	3/8/2006	L38326-10	Benzo(a)anthracene	103.70			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzo(a)pyrene	80.93			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzo(b)fluoranthene	99.04			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzo(g,h,i)perylene	50.34			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzo(k)fluoranthene	92.73			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzoic Acid	113.44			17.83	36.63	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzyl Alcohol		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Benzyl Butyl Phthalate	28.94			7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Beryllium, Total, ICP	0.13	<RDL	J	0.07	0.33	mg/Kg
DUD_8C	3/8/2006	L38326-10	Beta-BHC		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Bis(2-Ethylhexyl)Phthalate	514.40			7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Cadmium, Total, ICP	0.81	<RDL	J	0.19	0.98	mg/Kg
DUD_8C	3/8/2006	L38326-10	Caffeine		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Carbazole		<MDL	U	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Chromium, Total, ICP	26.20			0.33	1.65	mg/Kg
DUD_8C	3/8/2006	L38326-10	Chrysene	100.69			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Clay	10.43	E		0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	Copper, Total, ICP	62.14			0.26	1.31	mg/Kg
DUD_8C	3/8/2006	L38326-10	Coprostanol		<MDL	U	72.70	146.78	ug/Kg
DUD_8C	3/8/2006	L38326-10	Delta-BHC		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Dibenzo(a,h)anthracene	15.09			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Dibenzofuran	4.66	<RDL	J	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Dieldrin		<MDL	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	Diethyl Phthalate		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Dimethyl Phthalate		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Di-N-Butyl Phthalate		<RDL,B	U	15.09	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Di-N-Octyl Phthalate		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Endosulfan I		<MDL	U	1.37	2.74	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/8/2006	L38326-10	Endosulfan II		<MDL	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	Endosulfan Sulfate		<MDL	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	Endrin		<MDL	U	1.37	2.74	ug/Kg
DUD_8C	3/8/2006	L38326-10	Endrin Aldehyde		<MDL	U	2.74	5.49	ug/Kg
DUD_8C	3/8/2006	L38326-10	Fines	29.90			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	Fluoranthene	155.01			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Fluorene	9.31			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Gamma-BHC (Lindane)		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Gamma-Chlordane		<MDL	UJ	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Gravel	9.60			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	Heptachlor		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Heptachlor Epoxide		<MDL	U	0.69	1.37	ug/Kg
DUD_8C	3/8/2006	L38326-10	Hexachlorobenzene		<MDL	U	0.73	1.47	ug/Kg
DUD_8C	3/8/2006	L38326-10	Hexachlorobutadiene		<MDL	U	1.78	3.66	ug/Kg
DUD_8C	3/8/2006	L38326-10	Hexachloroethane		<MDL	U	1.78	3.66	ug/Kg
DUD_8C	3/8/2006	L38326-10	Indeno(1,2,3-Cd)Pyrene	48.15			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Iron, Total, ICP	21399.18			3.29	16.46	mg/Kg
DUD_8C	3/8/2006	L38326-10	Lead, Total, ICP	30.04			1.92	9.85	mg/Kg
DUD_8C	3/8/2006	L38326-10	Manganese, Total, ICP	246.91			0.13	0.66	mg/Kg
DUD_8C	3/8/2006	L38326-10	Mercury, Total, CVAA	0.15	<RDL	J	0.03	0.27	mg/Kg
DUD_8C	3/8/2006	L38326-10	Methoxychlor		<MDL,E	U	6.86	13.72	ug/Kg
DUD_8C	3/8/2006	L38326-10	Naphthalene	6.31	<RDL	J	3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Nickel, Total, ICP	18.79			1.32	6.57	mg/Kg
DUD_8C	3/8/2006	L38326-10	N-Nitrosodiphenylamine		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	p+0.00	4.66			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p+1.00	8.09			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p+10.0(equal/more than)	8.23			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	p+2.00	35.80			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p+3.00	37.59			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p+4.00	12.21			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p+5.00	6.72			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	p+6.00	6.04			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	p+7.00	3.02			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	p+8.00	3.70			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	p+9.00	2.19			0.69	1.37	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/8/2006	L38326-10	p-1.00	4.94			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p-2.00	1.10	<RDL	J	0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	p-2.00(less than)	3.57			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	Pentachlorophenol		<MDL	U	17.83	36.63	ug/Kg
DUD_8C	3/8/2006	L38326-10	Phenanthrene	57.06			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Phenol		<MDL	U	7.27	14.68	ug/Kg
DUD_8C	3/8/2006	L38326-10	Pyrene	192.04			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Sand	98.35			0.14	1.37	%
DUD_8C	3/8/2006	L38326-10	Selenium, Total, ICP		<MDL	U	3.29	16.46	mg/Kg
DUD_8C	3/8/2006	L38326-10	Silt	19.48			0.69	1.37	%
DUD_8C	3/8/2006	L38326-10	Silver, Total, ICP	0.73	<RDL,E	J	0.26	1.31	mg/Kg
DUD_8C	3/8/2006	L38326-10	Thallium, Total, ICP		<MDL	U	13.17	65.71	mg/Kg
DUD_8C	3/8/2006	L38326-10	Total HPAHS	938.27			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Total LPAHs	114.54			3.70	7.31	ug/Kg
DUD_8C	3/8/2006	L38326-10	Total Organic Carbon	7421.12			864.20	1742.11	mg/Kg
DUD_8C	3/8/2006	L38326-10	Total Solids	100.00			0.01	0.01	%
DUD_8C	3/8/2006	L38326-10	Toxaphene		<MDL	UJ	13.72	27.43	ug/Kg
DUD_8C	3/8/2006	L38326-10	Zinc, Total, ICP	72.70			0.33	1.65	mg/Kg
DUD_8C	4/2/2007	L42275-3	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.33	ug/Kg
DUD_8C	4/2/2007	L42275-3	1,2-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_8C	4/2/2007	L42275-3	1,3-Dichlorobenzene		<MDL	U	0.33	0.65	ug/Kg
DUD_8C	4/2/2007	L42275-3	1,4-Dichlorobenzene	1.50			0.33	0.65	ug/Kg
DUD_8C	4/2/2007	L42275-3	2,4-Dimethylphenol		<MDL	UJ	1.64	3.27	ug/Kg
DUD_8C	4/2/2007	L42275-3	2-Methylnaphthalene	4.58	<RDL	J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	2-Methylphenol		<MDL	U	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	4,4'-DDD	2.98	H		1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	4,4'-DDE	1.57	<RDL,H	J	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	4,4'-DDT		<MDL,H	U	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	4-Methylphenol		<MDL	U	6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Acenaphthene	5.24	<RDL	J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Acenaphthylene		<MDL	U	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aldrin		<MDL,H	U	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Alpha-BHC		<MDL,H	U	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Alpha-Chlordane		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aluminum, Total, ICP	17021.28	L		8.18	40.92	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/2/2007	L42275-3	Anthracene	20.46			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Antimony, Total, ICP		<MDL,G	UJ	1.23	6.14	mg/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1016		<MDL,H,TA	UJ	103.11	207.86	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1221		<MDL,H,TA	UJ	19.64	39.12	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1232		<MDL,H,TA	UJ	212.77	417.35	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1242		<MDL,H,TA	UJ	229.13	441.90	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1248	139.28	H	J	2.78	5.45	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1254	163.67	H	J	2.78	5.45	ug/Kg
DUD_8C	4/2/2007	L42275-3	Aroclor 1260	73.32	H,L,E	J	2.78	5.45	ug/Kg
DUD_8C	4/2/2007	L42275-3	Arsenic, Total, ICP	7.53	<RDL	J	1.96	10.21	mg/Kg
DUD_8C	4/2/2007	L42275-3	Benzo(a)anthracene	74.96		J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzo(a)pyrene	67.10			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzo(b)fluoranthene	88.38			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzo(g,h,i)perylene	42.39			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzo(k)fluoranthene	93.45			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzoic Acid	76.92			16.37	32.73	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzyl Alcohol		<MDL	U	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Benzyl Butyl Phthalate	27.17			1.64	3.27	ug/Kg
DUD_8C	4/2/2007	L42275-3	Beryllium, Total, ICP	0.31	<RDL	J	0.08	0.41	mg/Kg
DUD_8C	4/2/2007	L42275-3	Beta-BHC		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Bis(2-Ethylhexyl)Phthalate	230.77	B		6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Cadmium, Total, ICP	0.41	<RDL	J	0.16	0.82	mg/Kg
DUD_8C	4/2/2007	L42275-3	Carbazole	9.39			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Chromium, Total, ICP	26.84			0.25	1.23	mg/Kg
DUD_8C	4/2/2007	L42275-3	Chrysene	95.58		J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Clay	13.91			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	Copper, Total, ICP	53.03			0.33	1.64	mg/Kg
DUD_8C	4/2/2007	L42275-3	Coprostanol	248.77			65.47	130.93	ug/Kg
DUD_8C	4/2/2007	L42275-3	Delta-BHC		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Dibenzo(a,h)anthracene	11.44			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Dibenzofuran	4.91	<RDL	J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Dieldrin		<MDL,H	UJ	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Diethyl Phthalate		<MDL	UJ	6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Dimethyl Phthalate		<MDL	U	6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Di-N-Butyl Phthalate	11.95	<RDL	J	6.55	13.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/2/2007	L42275-3	Di-N-Octyl Phthalate		<MDL	U	6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Endosulfan I		<MDL,H	UJ	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Endosulfan II		<MDL,H	UJ	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Endosulfan Sulfate		<MDL,H	UJ	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Endrin		<MDL,H	UJ	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Endrin Aldehyde		<MDL,H	UJ	1.10	2.18	ug/Kg
DUD_8C	4/2/2007	L42275-3	Fines	55.48			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	Fluoranthene	183.31			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Fluorene	8.28			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Gamma-BHC (Lindane)		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Gravel	9.66			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	Heptachlor		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Heptachlor Epoxide		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Hexachlorobenzene		<MDL	U	0.16	0.33	ug/Kg
DUD_8C	4/2/2007	L42275-3	Hexachlorobutadiene		<MDL	U	0.82	1.64	ug/Kg
DUD_8C	4/2/2007	L42275-3	Hexachloroethane		<MDL	U	1.64	3.27	ug/Kg
DUD_8C	4/2/2007	L42275-3	Indeno(1,2,3-Cd)Pyrene	43.37			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Iron, Total, ICP	25531.91			4.09	20.46	mg/Kg
DUD_8C	4/2/2007	L42275-3	Lead, Total, ICP	24.88			1.64	8.17	mg/Kg
DUD_8C	4/2/2007	L42275-3	Manganese, Total, ICP	337.15			0.16	0.82	mg/Kg
DUD_8C	4/2/2007	L42275-3	Mercury, Total, CVAA	0.12			0.01	0.08	mg/Kg
DUD_8C	4/2/2007	L42275-3	Methoxychlor		<MDL,H	UJ	5.40	10.92	ug/Kg
DUD_8C	4/2/2007	L42275-3	Naphthalene	3.93	<RDL	J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Nickel, Total, ICP	20.62			0.41	2.05	mg/Kg
DUD_8C	4/2/2007	L42275-3	N-Nitrosodiphenylamine		<MDL	U	6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	p+0.00	4.58			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p+1.00	10.15			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p+10.0(equal/more than)	8.84			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	p+2.00	38.63			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p+3.00	31.10			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p+4.00	11.46			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p+5.00	10.15			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	p+6.00	10.15			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	p+7.00	12.60			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	p+8.00	8.84			0.82	1.64	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/2/2007	L42275-3	p+9.00	5.07			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	p-1.00	4.26			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p-2.00	1.96			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	p-2.00(less than)	3.27			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	Pentachlorophenol		<MDL	UJ	16.37	32.73	ug/Kg
DUD_8C	4/2/2007	L42275-3	Phenanthrene	62.85		J	3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Phenol		<MDL	U	6.55	13.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Pyrene	144.35			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Sand	95.91			0.16	1.64	%
DUD_8C	4/2/2007	L42275-3	Selenium, Total, ICP		<MDL	U	1.96	10.21	mg/Kg
DUD_8C	4/2/2007	L42275-3	Silt	41.73			0.82	1.64	%
DUD_8C	4/2/2007	L42275-3	Silver, Total, ICP	1.08	<RDL	J	0.33	1.64	mg/Kg
DUD_8C	4/2/2007	L42275-3	Thallium, Total, ICP		<MDL	U	3.27	16.35	mg/Kg
DUD_8C	4/2/2007	L42275-3	Total HPAHS	844.52			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Total LPAHs	105.40			3.27	6.55	ug/Kg
DUD_8C	4/2/2007	L42275-3	Total Organic Carbon	11685.76			1800.33	3551.55	mg/Kg
DUD_8C	4/2/2007	L42275-3	Total Solids	100.00			0.01	0.02	%
DUD_8C	4/2/2007	L42275-3	Toxaphene		<MDL,H	UJ	10.97	21.77	ug/Kg
DUD_8C	4/2/2007	L42275-3	trans-Chlordane		<MDL,H	UJ	0.54	1.09	ug/Kg
DUD_8C	4/2/2007	L42275-3	Zinc, Total, ICP	83.80			0.41	2.05	mg/Kg
DUD_8C	4/2/2007	L42275-4	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_8C	4/2/2007	L42275-4	1,2-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_8C	4/2/2007	L42275-4	1,3-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_8C	4/2/2007	L42275-4	1,4-Dichlorobenzene	1.90			0.30	0.60	ug/Kg
DUD_8C	4/2/2007	L42275-4	2,4-Dimethylphenol		<MDL	UJ	1.49	2.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	2-Methylnaphthalene	3.73	<RDL	J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	2-Methylphenol		<MDL	U	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	4,4'-DDD	2.72	H		1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	4,4'-DDE		<MDL,H	U	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	4,4'-DDT		<MDL,H	U	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	4-Methylphenol		<MDL	U	5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	Acenaphthene	5.97	<RDL	J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Acenaphthylene		<MDL	U	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aldrin		<MDL,H	U	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Alpha-BHC		<MDL,H	U	0.49	1.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/2/2007	L42275-4	Alpha-Chlordane		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aluminum, Total, ICP	15970.15	L		7.46	37.31	mg/Kg
DUD_8C	4/2/2007	L42275-4	Anthracene	20.30			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Antimony, Total, ICP		<MDL,G	UJ	1.12	5.60	mg/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1016		<MDL,H,TA	UJ	135.82	273.13	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1221		<MDL,H,TA	UJ	25.37	50.75	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1232		<MDL,H,TA	UJ	238.81	471.64	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1242		<MDL,H,TA	UJ	298.51	583.58	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1248	183.58	H	J	2.54	4.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1254	229.85	H	J	2.54	4.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Aroclor 1260	79.25	H,L,E	J	2.54	4.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Arsenic, Total, ICP	7.01	<RDL	J	1.79	9.33	mg/Kg
DUD_8C	4/2/2007	L42275-4	Benzo(a)anthracene	83.58		J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzo(a)pyrene	60.30			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzo(b)fluoranthene	77.01			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzo(g,h,i)perylene	38.96			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzo(k)fluoranthene	64.78			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzoic Acid	72.84			14.93	29.85	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzyl Alcohol		<MDL	U	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Benzyl Butyl Phthalate	20.60			1.49	2.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Beryllium, Total, ICP	0.27	<RDL	J	0.07	0.37	mg/Kg
DUD_8C	4/2/2007	L42275-4	Beta-BHC		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Bis(2-Ethylhexyl)Phthalate	279.10	B		5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	Cadmium, Total, ICP	0.46	<RDL	J	0.15	0.75	mg/Kg
DUD_8C	4/2/2007	L42275-4	Carbazole	11.06			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Chromium, Total, ICP	28.36			0.22	1.12	mg/Kg
DUD_8C	4/2/2007	L42275-4	Chrysene	65.67		J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Clay	8.81			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	Copper, Total, ICP	58.96			0.30	1.49	mg/Kg
DUD_8C	4/2/2007	L42275-4	Coprostanol	256.72			59.70	119.40	ug/Kg
DUD_8C	4/2/2007	L42275-4	Delta-BHC		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Dibenzo(a,h)anthracene	13.84			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Dibenzofuran	5.37	<RDL	J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Dieldrin		<MDL,H	UJ	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Diethyl Phthalate		<MDL	UJ	5.97	11.94	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/2/2007	L42275-4	Dimethyl Phthalate		<MDL	U	5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	Di-N-Butyl Phthalate		<MDL	U	5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	Di-N-Octyl Phthalate		<MDL	U	5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	Endosulfan I		<MDL,H	UJ	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Endosulfan II		<MDL,H	UJ	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Endosulfan Sulfate		<MDL,H	UJ	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Endrin		<MDL,H	UJ	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Endrin Aldehyde		<MDL,H	UJ	1.00	1.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Fines	41.64			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	Fluoranthene	119.40			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Fluorene	9.88			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Gamma-BHC (Lindane)		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Gravel	16.87			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	Heptachlor		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Heptachlor Epoxide		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_8C	4/2/2007	L42275-4	Hexachlorobutadiene		<MDL	U	0.75	1.49	ug/Kg
DUD_8C	4/2/2007	L42275-4	Hexachloroethane		<MDL	U	1.49	2.99	ug/Kg
DUD_8C	4/2/2007	L42275-4	Indeno(1,2,3-Cd)Pyrene	40.15			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Iron, Total, ICP	24925.37			3.73	18.66	mg/Kg
DUD_8C	4/2/2007	L42275-4	Lead, Total, ICP	30.45			1.49	7.46	mg/Kg
DUD_8C	4/2/2007	L42275-4	Manganese, Total, ICP	319.40			0.15	0.75	mg/Kg
DUD_8C	4/2/2007	L42275-4	Mercury, Total, CVAA	0.12			0.01	0.07	mg/Kg
DUD_8C	4/2/2007	L42275-4	Methoxychlor		<MDL,H	UJ	4.93	9.96	ug/Kg
DUD_8C	4/2/2007	L42275-4	Naphthalene	4.78	<RDL	J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Nickel, Total, ICP	20.00			0.37	1.87	mg/Kg
DUD_8C	4/2/2007	L42275-4	N-Nitrosodiphenylamine		<MDL	U	5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	p+0.00	6.57			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p+1.00	10.60			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p+10.0(equal/more than)	3.28			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	p+2.00	38.06			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p+3.00	24.03			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p+4.00	10.15			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p+5.00	8.81			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	p+6.00	8.81			0.75	1.49	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/2/2007	L42275-4	p+7.00	9.85			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	p+8.00	5.52			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	p+9.00	5.52			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	p-1.00	7.16			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p-2.00	2.54			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	p-2.00(less than)	7.31			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	Pentachlorophenol		<MDL	UJ	14.93	29.85	ug/Kg
DUD_8C	4/2/2007	L42275-4	Phenanthrene	55.52		J	2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Phenol		<MDL	U	5.97	11.94	ug/Kg
DUD_8C	4/2/2007	L42275-4	Pyrene	128.66			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Sand	89.40			0.15	1.49	%
DUD_8C	4/2/2007	L42275-4	Selenium, Total, ICP		<MDL	U	1.79	9.33	mg/Kg
DUD_8C	4/2/2007	L42275-4	Silt	32.99			0.75	1.49	%
DUD_8C	4/2/2007	L42275-4	Silver, Total, ICP	0.45	<RDL	J	0.30	1.49	mg/Kg
DUD_8C	4/2/2007	L42275-4	Thallium, Total, ICP		<MDL	U	2.99	14.93	mg/Kg
DUD_8C	4/2/2007	L42275-4	Total HPAHS	692.54			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Total LPAHs	100.00			2.99	5.97	ug/Kg
DUD_8C	4/2/2007	L42275-4	Total Organic Carbon	10164.18			1313.43	2611.94	mg/Kg
DUD_8C	4/2/2007	L42275-4	Total Solids	100.00			0.01	0.01	%
DUD_8C	4/2/2007	L42275-4	Toxaphene		<MDL,H	UJ	10.00	19.85	ug/Kg
DUD_8C	4/2/2007	L42275-4	trans-Chlordane		<MDL,H	UJ	0.49	1.00	ug/Kg
DUD_8C	4/2/2007	L42275-4	Zinc, Total, ICP	84.03			0.37	1.87	mg/Kg
DUD_8C	3/24/2008	L45302-3	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.27	ug/Kg
DUD_8C	3/24/2008	L45302-3	1,2-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_8C	3/24/2008	L45302-3	1,3-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_8C	3/24/2008	L45302-3	1,4-Dichlorobenzene		<MDL	U	0.27	0.54	ug/Kg
DUD_8C	3/24/2008	L45302-3	2,4-Dimethylphenol		<MDL	U	1.35	2.71	ug/Kg
DUD_8C	3/24/2008	L45302-3	2-Methylnaphthalene	5.49			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	2-Methylphenol		<MDL	U	2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	4,4'-DDD	2.65			0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	4,4'-DDE		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	4,4'-DDT		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	4-Methylphenol		<MDL	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Acenaphthene	4.19	<RDL	J	2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Acenaphthylene	2.84	<RDL	J	2.71	5.41	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/24/2008	L45302-3	Aldrin		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Alpha-BHC		<MDL	U	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Alpha-Chlordane		<MDL	UJ	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aluminum, Total, ICP	10676.59			6.77	33.69	mg/Kg
DUD_8C	3/24/2008	L45302-3	Anthracene	24.63			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Antimony, Total, ICP		<MDL,G	UJ	1.01	5.05	mg/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1016		<MDL,TA	U	128.55	257.10	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1221		<MDL,TA	U	24.36	48.58	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1232		<MDL,TA	U	216.51	434.37	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1242		<MDL,TA	U	202.98	403.25	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1248	165.09			1.12	2.26	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1254	165.09			1.12	2.26	ug/Kg
DUD_8C	3/24/2008	L45302-3	Aroclor 1260	77.40			1.12	2.26	ug/Kg
DUD_8C	3/24/2008	L45302-3	Arsenic, Total, ICP	6.36	<RDL	J	1.62	8.42	mg/Kg
DUD_8C	3/24/2008	L45302-3	Benzo(a)anthracene	53.45			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzo(a)pyrene	65.63			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzo(b)fluoranthene	82.27			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzo(g,h,i)perylene	36.40			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzo(k)fluoranthene	82.95			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzoic Acid		B	U	286.87	27.06	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzyl Alcohol		<MDL	U	2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Benzyl Butyl Phthalate		B	U	31.94	2.71	ug/Kg
DUD_8C	3/24/2008	L45302-3	Beryllium, Total, ICP	0.16	<RDL	J	0.07	0.34	mg/Kg
DUD_8C	3/24/2008	L45302-3	Beta-BHC		<MDL	U	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Bis(2-Ethylhexyl)Phthalate	552.10	B		5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Cadmium, Total, ICP	0.42	<RDL	J	0.14	0.67	mg/Kg
DUD_8C	3/24/2008	L45302-3	Caffeine		<MDL	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Carbazole	11.11			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Chromium, Total, ICP	22.06			0.20	1.01	mg/Kg
DUD_8C	3/24/2008	L45302-3	Chrysene	83.36			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Clay	6.09			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	Copper, Total, ICP	50.88			0.27	1.35	mg/Kg
DUD_8C	3/24/2008	L45302-3	Coprostanol		<MDL	U	54.13	108.25	ug/Kg
DUD_8C	3/24/2008	L45302-3	Delta-BHC		<MDL	U	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Dibenzo(a,h)anthracene	12.46			2.71	5.41	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/24/2008	L45302-3	Dibenzofuran	5.28	<RDL	J	2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Dieldrin		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Diethyl Phthalate		<MDL	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Dimethyl Phthalate		<MDL	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Di-N-Butyl Phthalate		B	U	18.94	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Di-N-Octyl Phthalate		<MDL	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Endosulfan I		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Endosulfan II		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Endosulfan Sulfate		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Endrin		<MDL	U	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Endrin Aldehyde		<MDL,E	UJ	0.91	1.80	ug/Kg
DUD_8C	3/24/2008	L45302-3	Fines	13.94			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	Fluoranthene	75.10			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Fluorene	25.44			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Gamma-BHC (Lindane)		<MDL	U	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Gamma-Chlordane		<MDL	UJ	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Gravel	22.73			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	Heptachlor		<MDL	U	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Heptachlor Epoxide		<MDL	U	0.45	0.90	ug/Kg
DUD_8C	3/24/2008	L45302-3	Hexachlorobenzene		<MDL	U	0.14	0.27	ug/Kg
DUD_8C	3/24/2008	L45302-3	Hexachlorobutadiene		<MDL	U	0.68	1.35	ug/Kg
DUD_8C	3/24/2008	L45302-3	Hexachloroethane		<MDL	U	1.35	2.71	ug/Kg
DUD_8C	3/24/2008	L45302-3	Indeno(1,2,3-Cd)Pyrene	41.41			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Iron, Total, ICP	18944.52			3.38	16.78	mg/Kg
DUD_8C	3/24/2008	L45302-3	Lead, Total, ICP	26.39			1.35	6.74	mg/Kg
DUD_8C	3/24/2008	L45302-3	Manganese, Total, ICP	225.98			0.14	0.67	mg/Kg
DUD_8C	3/24/2008	L45302-3	Mercury, Total, CVAA	0.08			0.01	0.07	mg/Kg
DUD_8C	3/24/2008	L45302-3	Methoxychlor		<MDL	U	4.47	9.03	ug/Kg
DUD_8C	3/24/2008	L45302-3	Naphthalene	3.52	<RDL	J	2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Nickel, Total, ICP	17.32			0.34	1.68	mg/Kg
DUD_8C	3/24/2008	L45302-3	N-Nitrosodiphenylamine		<MDL	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	p+0.00	8.66			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	p+1.00	13.40			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	p+10.0(equal/more than)	4.33			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	p+2.00	40.73			0.18	1.73	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/24/2008	L45302-3	p+3.00	25.71			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	p+4.00	6.50			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	p+5.00	3.52			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	p+6.00	0.81	<RDL	J	0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	p+7.00	1.76			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	p+8.00	1.76			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	p+9.00	1.76			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	p-1.00	11.91			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	p-2.00	4.87			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	p-2.00(less than)	5.95			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	Pentachlorophenol		<MDL	U	13.53	27.06	ug/Kg
DUD_8C	3/24/2008	L45302-3	Phenanthrene	46.01			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Phenol		<MDL,E	U	5.41	10.83	ug/Kg
DUD_8C	3/24/2008	L45302-3	Pyrene	169.15			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Sand	95.13			0.18	1.73	%
DUD_8C	3/24/2008	L45302-3	Selenium, Total, ICP		<MDL	U	1.62	8.42	mg/Kg
DUD_8C	3/24/2008	L45302-3	Silt	7.85			0.87	1.73	%
DUD_8C	3/24/2008	L45302-3	Silver, Total, ICP	0.45	<RDL	J	0.27	1.35	mg/Kg
DUD_8C	3/24/2008	L45302-3	Thallium, Total, ICP		<MDL	U	2.71	13.46	mg/Kg
DUD_8C	3/24/2008	L45302-3	Total Aroclors	407.31			1.12	2.26	ug/Kg
DUD_8C	3/24/2008	L45302-3	Total HPAHS	702.30			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Total LPAHs	97.43			2.71	5.41	ug/Kg
DUD_8C	3/24/2008	L45302-3	Total Organic Carbon	4763.19			1299.05	2584.57	mg/Kg
DUD_8C	3/24/2008	L45302-3	Total Solids	100.00			0.01	0.01	%
DUD_8C	3/24/2008	L45302-3	Toxaphene		<MDL	UJ	9.07	18.00	ug/Kg
DUD_8C	3/24/2008	L45302-3	Zinc, Total, ICP	66.98			0.34	1.68	mg/Kg
DUD_8C	3/24/2008	L45302-4	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_8C	3/24/2008	L45302-4	1,2-Dichlorobenzene	0.48	<RDL	J	0.27	0.53	ug/Kg
DUD_8C	3/24/2008	L45302-4	1,3-Dichlorobenzene		<MDL	U	0.27	0.53	ug/Kg
DUD_8C	3/24/2008	L45302-4	1,4-Dichlorobenzene	0.86			0.27	0.53	ug/Kg
DUD_8C	3/24/2008	L45302-4	2,4-Dimethylphenol		<MDL	U	1.33	2.65	ug/Kg
DUD_8C	3/24/2008	L45302-4	2-Methylnaphthalene	3.32	<RDL	J	2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	2-Methylphenol		<MDL	U	2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	4,4'-DDD	1.17	<RDL	J	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	4,4'-DDE		<MDL	U	0.89	1.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/24/2008	L45302-4	4,4'-DDT		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	4-Methylphenol		<MDL	U	5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Acenaphthene	7.72			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Acenaphthylene	2.65	<RDL	J	2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aldrin		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Alpha-BHC		<MDL	U	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Alpha-Chlordane		<MDL	UJ	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aluminum, Total, ICP	12082.23			6.63	32.89	mg/Kg
DUD_8C	3/24/2008	L45302-4	Anthracene	25.60			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Antimony, Total, ICP		<MDL,G	UJ	0.99	4.95	mg/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1016		<MDL,TA	U	47.75	95.09	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1221		<MDL,TA	U	9.28	18.44	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1232		<MDL,TA	U	79.58	160.48	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1242		<MDL,TA	U	86.21	171.09	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1248	67.77			1.10	2.21	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1254	78.78			1.10	2.21	ug/Kg
DUD_8C	3/24/2008	L45302-4	Aroclor 1260	26.26			1.10	2.21	ug/Kg
DUD_8C	3/24/2008	L45302-4	Arsenic, Total, ICP	4.51	<RDL	J	1.59	8.24	mg/Kg
DUD_8C	3/24/2008	L45302-4	Benzo(a)anthracene	49.47			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzo(a)pyrene	47.48			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzo(b)fluoranthene	54.38			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzo(g,h,i)perylene	26.39			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzo(k)fluoranthene	50.93			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzoic Acid		B	U	187.00	26.53	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzyl Alcohol		<MDL	U	2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Benzyl Butyl Phthalate		B	U	19.23	2.65	ug/Kg
DUD_8C	3/24/2008	L45302-4	Beryllium, Total, ICP	0.16	<RDL	J	0.07	0.33	mg/Kg
DUD_8C	3/24/2008	L45302-4	Beta-BHC		<MDL	U	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Bis(2-Ethylhexyl)Phthalate	246.68	B		5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Cadmium, Total, ICP	0.23	<RDL	J	0.13	0.66	mg/Kg
DUD_8C	3/24/2008	L45302-4	Caffeine		<MDL	U	5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Carbazole	8.14			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Chromium, Total, ICP	23.74			0.20	0.99	mg/Kg
DUD_8C	3/24/2008	L45302-4	Chrysene	67.90			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Clay	7.03			0.88	1.75	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/24/2008	L45302-4	Copper, Total, ICP	54.64			0.27	1.32	mg/Kg
DUD_8C	3/24/2008	L45302-4	Coprostanol		<MDL	U	53.05	106.10	ug/Kg
DUD_8C	3/24/2008	L45302-4	Delta-BHC		<MDL	U	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Dibenzo(a,h)anthracene	7.90			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Dibenzofuran	6.23			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Dieldrin		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Diethyl Phthalate		<MDL	U	5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Dimethyl Phthalate	15.52			5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Di-N-Butyl Phthalate		<RDL,B	U	7.16	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Di-N-Octyl Phthalate		<MDL	U	5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Endosulfan I		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Endosulfan II		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Endosulfan Sulfate		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Endrin		<MDL	U	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Endrin Aldehyde		<MDL,E	UJ	0.89	1.76	ug/Kg
DUD_8C	3/24/2008	L45302-4	Fines	14.85			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	Fluoranthene	109.68			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Fluorene	13.40			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Gamma-BHC (Lindane)		<MDL	U	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Gamma-Chlordane		<MDL	UJ	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Gravel	33.42			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	Heptachlor		<MDL	U	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Heptachlor Epoxide		<MDL	U	0.44	0.88	ug/Kg
DUD_8C	3/24/2008	L45302-4	Hexachlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_8C	3/24/2008	L45302-4	Hexachlorobutadiene		<MDL	U	0.66	1.33	ug/Kg
DUD_8C	3/24/2008	L45302-4	Hexachloroethane		<MDL	U	1.33	2.65	ug/Kg
DUD_8C	3/24/2008	L45302-4	Indeno(1,2,3-Cd)Pyrene	29.84			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Iron, Total, ICP	21883.29			3.32	16.45	mg/Kg
DUD_8C	3/24/2008	L45302-4	Lead, Total, ICP	18.04			1.31	6.59	mg/Kg
DUD_8C	3/24/2008	L45302-4	Manganese, Total, ICP	295.76			0.13	0.66	mg/Kg
DUD_8C	3/24/2008	L45302-4	Mercury, Total, CVAA	0.05	<RDL	J	0.01	0.07	mg/Kg
DUD_8C	3/24/2008	L45302-4	Methoxychlor		<MDL	U	4.38	8.85	ug/Kg
DUD_8C	3/24/2008	L45302-4	Naphthalene		<MDL	U	2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Nickel, Total, ICP	18.83			0.33	1.64	mg/Kg
DUD_8C	3/24/2008	L45302-4	N-Nitrosodiphenylamine		<MDL	U	5.31	10.61	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/24/2008	L45302-4	p+0.00	8.89			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p+1.00	13.53			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p+10.0(equal/more than)	5.31			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	p+2.00	37.27			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p+3.00	22.68			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p+4.00	5.57			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p+5.00	3.45			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	p+6.00	0.93	<RDL	J	0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	p+7.00	1.72			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	p+8.00	1.72			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	p+9.00	1.72			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	p-1.00	13.79			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p-2.00	7.82			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	p-2.00(less than)	11.80			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	Pentachlorophenol		<MDL	U	13.26	26.53	ug/Kg
DUD_8C	3/24/2008	L45302-4	Phenanthrene	68.17			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Phenol		<MDL,E	U	5.31	10.61	ug/Kg
DUD_8C	3/24/2008	L45302-4	Pyrene	135.28			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Sand	87.80			0.17	1.75	%
DUD_8C	3/24/2008	L45302-4	Selenium, Total, ICP		<MDL	U	1.59	8.24	mg/Kg
DUD_8C	3/24/2008	L45302-4	Silt	7.82			0.88	1.75	%
DUD_8C	3/24/2008	L45302-4	Silver, Total, ICP		<MDL	U	0.27	1.32	mg/Kg
DUD_8C	3/24/2008	L45302-4	Thallium, Total, ICP		<MDL	U	2.65	13.17	mg/Kg
DUD_8C	3/24/2008	L45302-4	Total Aroclors	172.41			1.10	2.21	ug/Kg
DUD_8C	3/24/2008	L45302-4	Total HPAHS	579.58			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Total LPAHs	122.94			2.65	5.31	ug/Kg
DUD_8C	3/24/2008	L45302-4	Total Organic Carbon	3541.11			1047.75	2095.49	mg/Kg
DUD_8C	3/24/2008	L45302-4	Total Solids	100.00			0.01	0.01	%
DUD_8C	3/24/2008	L45302-4	Toxaphene		<MDL	UJ	8.89	17.64	ug/Kg
DUD_8C	3/24/2008	L45302-4	Zinc, Total, ICP	58.09			0.33	1.64	mg/Kg
DUD_8C	4/28/2009	L47888-3	1,2,4-Trichlorobenzene		<MDL	U	0.17	0.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	1,2-Dichlorobenzene		<MDL	U	0.33	0.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	1,3-Dichlorobenzene		<MDL	U	0.33	0.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	1,4-Dichlorobenzene	5.95			0.33	0.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	2,4-Dimethylphenol		<MDL	U	1.67	3.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-3	2-Methylnaphthalene	20.33			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	2-Methylphenol		<MDL	UJ	3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	4,4'-DDD		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	4,4'-DDE		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	4,4'-DDT		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	4-Methylphenol		<MDL	UJ	6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Acenaphthene	11.87			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Acenaphthylene	12.23			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aldrin		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Alpha-BHC		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Alpha-Chlordane		<MDL	UJ	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aluminum, Total, ICP	19000.00			10.00	50.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Anthracene	58.00			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Antimony, Total, ICP		<MDL,JG	UJ	1.50	7.50	mg/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1016		<MDL,TA	U	416.67	846.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1221		<MDL	U	28.33	55.50	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1232		<MDL,TA	U	383.33	773.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1242		<MDL,TA	U	1150.00	2300.00	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1248	716.67			13.83	27.83	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1254	890.00			13.83	27.83	ug/Kg
DUD_8C	4/28/2009	L47888-3	Aroclor 1260	386.67			13.83	27.83	ug/Kg
DUD_8C	4/28/2009	L47888-3	Arsenic, Total, ICP	15.67			2.50	12.50	mg/Kg
DUD_8C	4/28/2009	L47888-3	Benzo(a)anthracene	109.33			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzo(a)pyrene	88.00			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzo(b)fluoranthene	94.00			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzo(g,h,i)perylene	41.50			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzo(k)fluoranthene	89.17			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzoic Acid	210.00			16.67	33.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzyl Alcohol		<MDL	UJ	3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Benzyl Butyl Phthalate		<MDL	U	1.67	3.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Beryllium, Total, ICP	0.53			0.10	0.50	mg/Kg
DUD_8C	4/28/2009	L47888-3	Beta-BHC		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Bis(2-Ethylhexyl)Phthalate	891.67			6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Cadmium, Total, ICP	3.85			0.20	1.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Caffeine		<MDL	UJ	6.67	13.33	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-3	Carbazole		<MDL	U	3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Chromium, Total, ICP	81.00			0.30	1.50	mg/Kg
DUD_8C	4/28/2009	L47888-3	Chrysene	141.33			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Clay	10.67			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	Copper, Total, ICP	101.83			0.40	2.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Coprostanol		<MDL	UJ	66.67	133.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Delta-BHC		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Dibenzo(a,h)anthracene	18.33			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Dibenzofuran	13.63			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Dieldrin		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Diethyl Phthalate		<MDL	U	6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Dimethyl Phthalate		<MDL	U	6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Di-N-Butyl Phthalate	27.00			6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Di-N-Octyl Phthalate		<MDL	U	6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Endosulfan I		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Endosulfan II		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Endosulfan Sulfate		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Endrin		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Endrin Aldehyde		<MDL	U	1.12	2.22	ug/Kg
DUD_8C	4/28/2009	L47888-3	Fines	89.67			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	Fluoranthene	235.00			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Fluorene	17.83			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Gamma-BHC (Lindane)		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Gamma-Chlordane		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Gravel	16.00			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	Heptachlor		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Heptachlor Epoxide		<MDL	U	0.55	1.11	ug/Kg
DUD_8C	4/28/2009	L47888-3	Hexachlorobenzene		<MDL	U	0.17	0.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Hexachlorobutadiene		<MDL	U	0.83	1.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Hexachloroethane		<MDL	U	1.67	3.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Indeno(1,2,3-Cd)Pyrene	32.50			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Iron, Total, ICP	27833.33			5.00	25.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Lead, Total, ICP	95.33			2.00	10.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Manganese, Total, ICP	303.33			0.20	1.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Mercury, Total, CVAA	0.60			0.01	0.08	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-3	Methoxychlor		<MDL	U	5.50	11.12	ug/Kg
DUD_8C	4/28/2009	L47888-3	Naphthalene	12.43			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Nickel, Total, ICP	24.17			0.50	2.50	mg/Kg
DUD_8C	4/28/2009	L47888-3	N-Nitrosodiphenylamine		<MDL	U	6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	p+0.00	4.00			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p+1.00	7.83			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p+10.0(equal/more than)	8.00			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	p+2.00	19.17			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p+3.00	13.00			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p+4.00	11.17			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p+5.00	4.00			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	p+6.00	61.50			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	p+7.00	8.00			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	p+8.00	5.33			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	p+9.00	2.67			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	p-1.00	5.83			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p-2.00	0.83	<RDL	J	0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	p-2.00(less than)	9.33			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	Pentachlorophenol		<MDL	U	16.67	33.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Phenanthrene	104.67			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Phenol		<MDL	U	6.67	13.33	ug/Kg
DUD_8C	4/28/2009	L47888-3	Pyrene	628.33			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Sand	55.33			0.27	2.68	%
DUD_8C	4/28/2009	L47888-3	Selenium, Total, ICP		<MDL	U	2.50	12.50	mg/Kg
DUD_8C	4/28/2009	L47888-3	Silt	79.00			1.33	2.68	%
DUD_8C	4/28/2009	L47888-3	Silver, Total, ICP	4.05			0.40	2.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Thallium, Total, ICP		<MDL	U	4.00	20.00	mg/Kg
DUD_8C	4/28/2009	L47888-3	Total 4-Nonylphenol		<MDL	UJ	8.33	16.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Total Aroclors	2000.00			13.83	27.83	ug/Kg
DUD_8C	4/28/2009	L47888-3	Total HPAHS	1476.67			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Total LPAHs	236.67			3.33	6.67	ug/Kg
DUD_8C	4/28/2009	L47888-3	Total Organic Carbon	21833.33			1833.33	3783.33	mg/Kg
DUD_8C	4/28/2009	L47888-3	Total Solids	99.67			0.01	0.02	%
DUD_8C	4/28/2009	L47888-3	Toxaphene		<MDL	UJ	11.17	22.17	ug/Kg
DUD_8C	4/28/2009	L47888-3	Zinc, Total, ICP	191.67			0.50	2.50	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-4	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_8C	4/28/2009	L47888-4	1,2-Dichlorobenzene	6.76			0.32	0.63	ug/Kg
DUD_8C	4/28/2009	L47888-4	1,3-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_8C	4/28/2009	L47888-4	1,4-Dichlorobenzene	5.21			0.32	0.63	ug/Kg
DUD_8C	4/28/2009	L47888-4	2,4-Dimethylphenol		<MDL	U	1.59	3.17	ug/Kg
DUD_8C	4/28/2009	L47888-4	2-Methylnaphthalene	22.06			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	2-Methylphenol		<MDL	UJ	3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	4,4'-DDD		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	4,4'-DDE		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	4,4'-DDT		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	4-Methylphenol		<MDL	UJ	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Acenaphthene	8.75			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Acenaphthylene	8.63			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aldrin		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Alpha-BHC		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Alpha-Chlordane		<MDL	UJ	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aluminum, Total, ICP	16666.67			7.94	39.68	mg/Kg
DUD_8C	4/28/2009	L47888-4	Anthracene	48.41			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Antimony, Total, ICP		<MDL,JG	UJ	1.19	5.95	mg/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1016		<MDL,TA	U	809.52	1619.05	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1221		<MDL	U	52.38	105.87	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1232		<MDL,TA	U	317.46	641.27	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1242		<MDL,TA	U	3333.33	6507.94	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1248	1619.05			26.98	52.86	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1254	1619.05			26.98	52.86	ug/Kg
DUD_8C	4/28/2009	L47888-4	Aroclor 1260	698.41			26.98	52.86	ug/Kg
DUD_8C	4/28/2009	L47888-4	Arsenic, Total, ICP	15.37			2.06	9.92	mg/Kg
DUD_8C	4/28/2009	L47888-4	Benzo(a)anthracene	87.78			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzo(a)pyrene	48.41			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzo(b)fluoranthene	54.44			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzo(g,h,i)perylene	21.11			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzo(k)fluoranthene	49.37			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzoic Acid	132.22			15.87	31.75	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzyl Alcohol		<MDL	UJ	3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Benzyl Butyl Phthalate		<MDL	U	1.59	3.17	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-4	Beryllium, Total, ICP	0.47			0.08	0.40	mg/Kg
DUD_8C	4/28/2009	L47888-4	Beta-BHC		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Bis(2-Ethylhexyl)Phthalate	1003.17			6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Cadmium, Total, ICP	3.08			0.16	0.79	mg/Kg
DUD_8C	4/28/2009	L47888-4	Caffeine		<MDL	UJ	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Carbazole		<MDL	U	3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Chromium, Total, ICP	80.79			0.24	1.19	mg/Kg
DUD_8C	4/28/2009	L47888-4	Chrysene	94.29			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Clay	7.30			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	Copper, Total, ICP	82.22			0.32	1.59	mg/Kg
DUD_8C	4/28/2009	L47888-4	Coprostanol		<MDL	UJ	63.49	126.98	ug/Kg
DUD_8C	4/28/2009	L47888-4	Delta-BHC		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Dibenzo(a,h)anthracene	9.21			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Dibenzofuran	9.86			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Dieldrin		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Diethyl Phthalate		<MDL	U	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Dimethyl Phthalate		<MDL	U	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Di-N-Butyl Phthalate	36.67			6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Di-N-Octyl Phthalate		<MDL	U	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Endosulfan I		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Endosulfan II		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Endosulfan Sulfate		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Endrin		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Endrin Aldehyde		<MDL	U	1.06	2.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Fines	71.75			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	Fluoranthene	285.71			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Fluorene	16.83			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Gamma-BHC (Lindane)		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Gamma-Chlordane		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Gravel	16.03			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	Heptachlor		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Heptachlor Epoxide		<MDL	U	0.52	1.06	ug/Kg
DUD_8C	4/28/2009	L47888-4	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_8C	4/28/2009	L47888-4	Hexachlorobutadiene		<MDL	U	0.79	1.59	ug/Kg
DUD_8C	4/28/2009	L47888-4	Hexachloroethane		<MDL	U	1.59	3.17	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-4	Indeno(1,2,3-Cd)Pyrene	18.25			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Iron, Total, ICP	25238.10			3.97	19.84	mg/Kg
DUD_8C	4/28/2009	L47888-4	Lead, Total, ICP	83.81			1.59	7.94	mg/Kg
DUD_8C	4/28/2009	L47888-4	Manganese, Total, ICP	258.73			0.16	0.79	mg/Kg
DUD_8C	4/28/2009	L47888-4	Mercury, Total, CVAA	0.62			0.01	0.08	mg/Kg
DUD_8C	4/28/2009	L47888-4	Methoxychlor		<MDL	U	5.24	10.59	ug/Kg
DUD_8C	4/28/2009	L47888-4	Naphthalene	12.19			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Nickel, Total, ICP	23.17			0.40	1.98	mg/Kg
DUD_8C	4/28/2009	L47888-4	N-Nitrosodiphenylamine		<MDL	U	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	p+0.00	4.13			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p+1.00	8.73			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p+10.0(equal/more than)	4.92			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	p+2.00	26.83			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p+3.00	41.90			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p+4.00		<MDL	U	0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p+5.00	7.30			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	p+6.00	35.24			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	p+7.00	18.25			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	p+8.00	3.65			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	p+9.00	2.38			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	p-1.00	4.60			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p-2.00	1.90			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	p-2.00(less than)	9.52			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	Pentachlorophenol		<MDL	U	15.87	31.75	ug/Kg
DUD_8C	4/28/2009	L47888-4	Phenanthrene	84.92			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Phenol		<MDL	U	6.35	12.70	ug/Kg
DUD_8C	4/28/2009	L47888-4	Pyrene	650.79			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Sand	81.43			0.24	2.43	%
DUD_8C	4/28/2009	L47888-4	Selenium, Total, ICP		<MDL	U	2.06	9.92	mg/Kg
DUD_8C	4/28/2009	L47888-4	Silt	64.44			1.22	2.43	%
DUD_8C	4/28/2009	L47888-4	Silver, Total, ICP	3.41			0.32	1.59	mg/Kg
DUD_8C	4/28/2009	L47888-4	Thallium, Total, ICP		<MDL	U	3.17	15.87	mg/Kg
DUD_8C	4/28/2009	L47888-4	Total 4-Nonylphenol		<MDL	UJ	7.94	15.87	ug/Kg
DUD_8C	4/28/2009	L47888-4	Total Aroclors	3936.51			26.98	52.86	ug/Kg
DUD_8C	4/28/2009	L47888-4	Total HPAHS	1320.63			3.17	6.35	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	4/28/2009	L47888-4	Total LPAHs	201.59			3.17	6.35	ug/Kg
DUD_8C	4/28/2009	L47888-4	Total Organic Carbon	23174.60			2063.49	4079.37	mg/Kg
DUD_8C	4/28/2009	L47888-4	Total Solids	100.00			0.01	0.02	%
DUD_8C	4/28/2009	L47888-4	Toxaphene		<MDL	UJ	10.63	21.11	ug/Kg
DUD_8C	4/28/2009	L47888-4	Zinc, Total, ICP	169.84			0.40	1.98	mg/Kg
DUD_8C	3/29/2010	L50380-3	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_8C	3/29/2010	L50380-3	1,2-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_8C	3/29/2010	L50380-3	1,3-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_8C	3/29/2010	L50380-3	1,4-Dichlorobenzene		<MDL	U	0.30	0.60	ug/Kg
DUD_8C	3/29/2010	L50380-3	2,4-Dimethylphenol		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	2-Methylnaphthalene	3.46	<RDL	J	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	2-Methylphenol		<MDL	U	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	4,4'-DDD	10.68			1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	4,4'-DDE	5.77			1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	4,4'-DDT		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	4-Methylphenol		<MDL	U	6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Acenaphthene		<MDL	U	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Acenaphthylene		<MDL	U	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aldrin		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Alpha-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Alpha-Chlordane	2.65			0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aluminum, Total, ICP	15789.47			7.37	36.84	mg/Kg
DUD_8C	3/29/2010	L50380-3	Anthracene	15.34			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Antimony, Total, ICP	1.50	<RDL,JG	J	1.11	5.53	mg/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1016		<MDL,TA	U	225.56	451.13	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1221		<MDL,TA	U	45.11	90.23	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1232		<MDL,TA	U	330.83	661.65	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1242	31.73			7.52	15.04	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1248		<MDL,TA	U	330.83	661.65	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1254	503.76			7.52	15.04	ug/Kg
DUD_8C	3/29/2010	L50380-3	Aroclor 1260	156.39			7.52	15.04	ug/Kg
DUD_8C	3/29/2010	L50380-3	Arsenic, Total, ICP	11.46			1.80	9.23	mg/Kg
DUD_8C	3/29/2010	L50380-3	Benzo(a)anthracene	44.66			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Benzo(a)pyrene	47.52			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Benzo(b)fluoranthene	62.11			3.01	6.02	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/29/2010	L50380-3	Benzo(g,h,i)perylene	27.22			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Benzo(k)fluoranthene	52.78			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Benzoic Acid	134.44			15.04	30.08	ug/Kg
DUD_8C	3/29/2010	L50380-3	Benzyl Alcohol		<MDL	U	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Benzyl Butyl Phthalate	22.86			1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Beryllium, Total, ICP	0.53			0.07	0.37	mg/Kg
DUD_8C	3/29/2010	L50380-3	Beta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Bis(2-Ethylhexyl)Phthalate	458.65			6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Cadmium, Total, ICP	1.53			0.15	0.74	mg/Kg
DUD_8C	3/29/2010	L50380-3	Caffeine		<MDL	U	6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Carbazole	4.36	<RDL	J	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Chromium, Total, ICP	46.47			0.23	1.11	mg/Kg
DUD_8C	3/29/2010	L50380-3	Chrysene	56.39			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Clay	7.37			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	Copper, Total, ICP	61.50			0.30	1.48	mg/Kg
DUD_8C	3/29/2010	L50380-3	Coprostanol		<MDL	U	60.15	120.30	ug/Kg
DUD_8C	3/29/2010	L50380-3	Delta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Dibenzo(a,h)anthracene	10.42			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Dibenzofuran		<MDL	U	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Dieldrin		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Diethyl Phthalate		<MDL	U	6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Dimethyl Phthalate		<MDL	U	6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Di-N-Butyl Phthalate		B	U	28.27	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Di-N-Octyl Phthalate		<MDL	U	6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Endosulfan I		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Endosulfan II		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Endosulfan Sulfate		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Endrin		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Endrin Aldehyde		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Fines	59.10			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	Fluoranthene	94.59			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Fluorene	4.36	<RDL	J	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Gamma-BHC (Lindane)		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Gravel	9.77			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	Heptachlor		<MDL	U	0.75	1.50	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/29/2010	L50380-3	Heptachlor Epoxide		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_8C	3/29/2010	L50380-3	Hexachlorobutadiene		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Hexachloroethane		<MDL	U	1.50	3.01	ug/Kg
DUD_8C	3/29/2010	L50380-3	Indeno(1,2,3-Cd)Pyrene	24.66			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Iron, Total, ICP	24060.15			3.76	18.50	mg/Kg
DUD_8C	3/29/2010	L50380-3	Lead, Total, ICP	49.77			1.47	7.38	mg/Kg
DUD_8C	3/29/2010	L50380-3	Manganese, Total, ICP	260.15			0.15	0.74	mg/Kg
DUD_8C	3/29/2010	L50380-3	Mercury, Total, CVAA	0.29	<RDL	J	0.03	0.30	mg/Kg
DUD_8C	3/29/2010	L50380-3	Methoxychlor		<MDL	U	7.52	15.04	ug/Kg
DUD_8C	3/29/2010	L50380-3	Naphthalene	4.21	<RDL	J	3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Nickel, Total, ICP	21.35			0.38	1.85	mg/Kg
DUD_8C	3/29/2010	L50380-3	N-Nitrosodiphenylamine		<MDL	U	6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	p+0.00	4.51			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p+1.00	11.88			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p+10.0(equal/more than)	4.96			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	p+2.00	44.81			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p+3.00	22.71			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p+4.00	10.38			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p+5.00	3.76			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	p+6.00	35.64			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	p+7.00	8.57			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	p+8.00	3.76			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	p+9.00	2.41	RDL		1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	p-1.00	3.31			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p-2.00	2.41	<RDL	J	0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	p-2.00(less than)	4.06			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	Pentachlorophenol		<MDL	U	15.04	30.08	ug/Kg
DUD_8C	3/29/2010	L50380-3	Phenanthrene	25.71			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Phenol	267.67			6.02	12.03	ug/Kg
DUD_8C	3/29/2010	L50380-3	Pyrene	127.37			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Sand	94.29			0.24	2.47	%
DUD_8C	3/29/2010	L50380-3	Selenium, Total, ICP		<MDL	U	1.80	9.23	mg/Kg
DUD_8C	3/29/2010	L50380-3	Silt	51.73			1.23	2.47	%
DUD_8C	3/29/2010	L50380-3	Silver, Total, ICP	1.56			0.30	1.48	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_8C	3/29/2010	L50380-3	Thallium, Total, ICP		<MDL	U	3.01	14.77	mg/Kg
DUD_8C	3/29/2010	L50380-3	Total Aroclors	975.94			7.52	15.04	ug/Kg
DUD_8C	3/29/2010	L50380-3	Total HPAHS	547.37			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Total LPAHs	58.95			3.01	6.02	ug/Kg
DUD_8C	3/29/2010	L50380-3	Total Organic Carbon	12616.54			1954.89	3909.77	mg/Kg
DUD_8C	3/29/2010	L50380-3	Total Solids	100.00			0.01	0.02	%
DUD_8C	3/29/2010	L50380-3	Toxaphene		<MDL	U	15.04	30.08	ug/Kg
DUD_8C	3/29/2010	L50380-3	trans-Chlordane		<MDL	U	0.75	1.50	ug/Kg
DUD_8C	3/29/2010	L50380-3	Zinc, Total, ICP	123.61			0.38	1.85	mg/Kg
DUD_9C	10/21/2003	L29990-11	1,2,4-Trichlorobenzene		<MDL	U	1.59	3.05	ug/Kg
DUD_9C	10/21/2003	L29990-11	1,2-Dichlorobenzene		<MDL	U	1.59	3.05	ug/Kg
DUD_9C	10/21/2003	L29990-11	1,2-Diphenylhydrazine		<MDL	U	57.64	115.27	ug/Kg
DUD_9C	10/21/2003	L29990-11	1,3-Dichlorobenzene		<MDL	U	1.59	3.05	ug/Kg
DUD_9C	10/21/2003	L29990-11	1,4-Dichlorobenzene		<MDL	U	0.76	1.53	ug/Kg
DUD_9C	10/21/2003	L29990-11	2,4,5-Trichlorophenol		<MDL	U	69.16	138.33	ug/Kg
DUD_9C	10/21/2003	L29990-11	2,4,6-Trichlorophenol		<MDL	U	74.93	149.86	ug/Kg
DUD_9C	10/21/2003	L29990-11	2,4-Dichlorophenol		<MDL	U	92.22	184.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	2,4-Dimethylphenol		<MDL,L	UJ	40.35	80.69	ug/Kg
DUD_9C	10/21/2003	L29990-11	2,4-Dinitrotoluene		<MDL	U	17.29	34.58	ug/Kg
DUD_9C	10/21/2003	L29990-11	2,6-Dinitrotoluene		<MDL	U	57.64	115.27	ug/Kg
DUD_9C	10/21/2003	L29990-11	2-Chloronaphthalene		<MDL	U	92.22	184.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	2-Chlorophenol		<MDL	U	46.11	92.22	ug/Kg
DUD_9C	10/21/2003	L29990-11	2-Methylnaphthalene		<MDL	UJ	80.69	161.38	ug/Kg
DUD_9C	10/21/2003	L29990-11	2-Methylphenol		<MDL	UJ	92.22	184.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	2-Nitrophenol		<MDL	U	86.46	172.91	ug/Kg
DUD_9C	10/21/2003	L29990-11	4,4'-DDD	1.87	<RDL,G	J	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	4,4'-DDE		<MDL,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	4,4'-DDT		<MDL,L,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	4-Bromophenyl Phenyl Ether		<MDL	U	51.87	103.75	ug/Kg
DUD_9C	10/21/2003	L29990-11	4-Chlorophenyl Phenyl Ether		<MDL	U	74.93	149.86	ug/Kg
DUD_9C	10/21/2003	L29990-11	4-Methylphenol		<MDL,L	UJ	92.22	184.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Acenaphthene		<MDL	U	40.35	80.69	ug/Kg
DUD_9C	10/21/2003	L29990-11	Acenaphthylene		<MDL	U	86.46	172.91	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aldrin		<MDL,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	Alpha-BHC		<MDL,G	U	0.72	1.44	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	10/21/2003	L29990-11	Alpha-Chlordane		<MDL,L,G	U	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aluminum, Total, ICP	8717.58	L		7.06	35.30	mg/Kg
DUD_9C	10/21/2003	L29990-11	Aniline		<MDL,X	R	109.51	219.02	ug/Kg
DUD_9C	10/21/2003	L29990-11	Anthracene	41.79	<RDL,G	J	23.05	46.11	ug/Kg
DUD_9C	10/21/2003	L29990-11	Antimony, Total, ICP		<MDL,G	UJ	2.16	10.61	mg/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1016		<MDL,TA,L	U	17.29	34.73	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1221		<MDL	U	3.60	7.20	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1232		<MDL,TA	U	33.14	65.56	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1242		<MDL,TA	U	47.55	93.66	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1248	30.12			1.87	3.60	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1254	38.47			1.87	3.60	ug/Kg
DUD_9C	10/21/2003	L29990-11	Aroclor 1260	34.29			1.87	3.60	ug/Kg
DUD_9C	10/21/2003	L29990-11	Arsenic, Total, ICP	14.41	<RDL,L	J	3.60	17.72	mg/Kg
DUD_9C	10/21/2003	L29990-11	Benzo(a)anthracene	146.97	L		11.53	23.05	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzo(a)pyrene	174.35	L	J	17.29	34.58	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzo(b)fluoranthene	190.20			17.29	34.58	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzo(g,h,i)perylene	99.28			46.11	92.22	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzo(k)fluoranthene	188.76	L	J	17.29	34.58	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzoic Acid		<MDL	R	76.37	384.73	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzyl Alcohol		<MDL	UJ	34.58	69.16	ug/Kg
DUD_9C	10/21/2003	L29990-11	Benzyl Butyl Phthalate		<MDL	U	34.58	69.16	ug/Kg
DUD_9C	10/21/2003	L29990-11	Beryllium, Total, ICP	0.17	<RDL	J	0.07	0.35	mg/Kg
DUD_9C	10/21/2003	L29990-11	Beta-BHC		<MDL,G	U	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Bis(2-Chloroethoxy)Methane		<MDL	U	97.98	195.97	ug/Kg
DUD_9C	10/21/2003	L29990-11	Bis(2-Chloroethyl)Ether		<MDL	U	86.46	172.91	ug/Kg
DUD_9C	10/21/2003	L29990-11	Bis(2-Chloroisopropyl)Ether		<MDL	U	86.46	172.91	ug/Kg
DUD_9C	10/21/2003	L29990-11	Bis(2-Ethylhexyl)Phthalate	472.62	B	J	38.90	80.69	ug/Kg
DUD_9C	10/21/2003	L29990-11	Cadmium, Total, ICP	0.40	<RDL	J	0.22	1.06	mg/Kg
DUD_9C	10/21/2003	L29990-11	Caffeine		<MDL	UJ	34.58	69.16	ug/Kg
DUD_9C	10/21/2003	L29990-11	Carbazole		<MDL	U	40.35	80.69	ug/Kg
DUD_9C	10/21/2003	L29990-11	Chromium, Total, ICP	21.04			0.36	1.77	mg/Kg
DUD_9C	10/21/2003	L29990-11	Chrysene	174.35	L	J	23.05	46.11	ug/Kg
DUD_9C	10/21/2003	L29990-11	Clay	7.06		J	0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	Copper, Total, ICP	37.18			0.29	1.41	mg/Kg
DUD_9C	10/21/2003	L29990-11	Coprostanol		<MDL,G	UJ	80.69	161.38	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	10/21/2003	L29990-11	Delta-BHC		<MDL,G	U	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Dibenzo(a,h)anthracene		<MDL,L	U	40.35	80.69	ug/Kg
DUD_9C	10/21/2003	L29990-11	Dibenzofuran		<MDL	UJ	80.69	161.38	ug/Kg
DUD_9C	10/21/2003	L29990-11	Dieldrin		<MDL,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	Diethyl Phthalate		<MDL	U	34.58	69.16	ug/Kg
DUD_9C	10/21/2003	L29990-11	Dimethyl Phthalate		<MDL	U	63.40	126.80	ug/Kg
DUD_9C	10/21/2003	L29990-11	Di-N-Butyl Phthalate	133.86			28.82	57.64	ug/Kg
DUD_9C	10/21/2003	L29990-11	Di-N-Octyl Phthalate		<MDL	U	46.11	92.22	ug/Kg
DUD_9C	10/21/2003	L29990-11	Endosulfan I		<MDL,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	Endosulfan II		<MDL,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	Endosulfan Sulfate		<MDL,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	Endrin		<MDL,L,G	U	1.44	2.88	ug/Kg
DUD_9C	10/21/2003	L29990-11	Endrin Aldehyde		<MDL,G	U	2.88	5.76	ug/Kg
DUD_9C	10/21/2003	L29990-11	Fluoranthene	265.13	L	J	46.11	92.22	ug/Kg
DUD_9C	10/21/2003	L29990-11	Fluorene		<MDL	U	74.93	126.80	ug/Kg
DUD_9C	10/21/2003	L29990-11	Gamma-BHC (Lindane)		<MDL,G	U	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Gamma-Chlordane		<MDL,G	UJ	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Gravel	4.03	E	J	0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	Heptachlor		<MDL,G	U	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Heptachlor Epoxide		<MDL,G	U	0.72	1.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	Hexachlorobenzene		<MDL	U	3.89	7.67	ug/Kg
DUD_9C	10/21/2003	L29990-11	Hexachlorobutadiene		<MDL	U	4.32	8.65	ug/Kg
DUD_9C	10/21/2003	L29990-11	Hexachloroethane		<MDL	U	86.46	172.91	ug/Kg
DUD_9C	10/21/2003	L29990-11	Indeno(1,2,3-Cd)Pyrene	92.22	<RDL	J	51.87	103.75	ug/Kg
DUD_9C	10/21/2003	L29990-11	Iron, Total, ICP	16714.70			3.60	17.72	mg/Kg
DUD_9C	10/21/2003	L29990-11	Isophorone		<MDL	U	109.51	219.02	ug/Kg
DUD_9C	10/21/2003	L29990-11	Lead, Total, ICP	33.29			2.16	10.61	mg/Kg
DUD_9C	10/21/2003	L29990-11	Manganese, Total, ICP	152.74			0.14	0.71	mg/Kg
DUD_9C	10/21/2003	L29990-11	Mercury, Total, CVAA	0.14	<RDL	J	0.03	0.30	mg/Kg
DUD_9C	10/21/2003	L29990-11	Methoxychlor		<MDL,L,G	U	7.20	14.41	ug/Kg
DUD_9C	10/21/2003	L29990-11	Naphthalene		<MDL,G	U	80.69	161.38	ug/Kg
DUD_9C	10/21/2003	L29990-11	Nickel, Total, ICP	14.09			1.41	7.07	mg/Kg
DUD_9C	10/21/2003	L29990-11	Nitrobenzene		<MDL	U	92.22	184.44	ug/Kg
DUD_9C	10/21/2003	L29990-11	N-Nitrosodimethylamine		<MDL	U	115.27	230.55	ug/Kg
DUD_9C	10/21/2003	L29990-11	N-Nitrosodi-N-Propylamine		<MDL	U	51.87	103.75	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	10/21/2003	L29990-11	N-Nitrosodiphenylamine		<MDL	U	115.27	230.55	ug/Kg
DUD_9C	10/21/2003	L29990-11	p+0.00	5.76			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+1.00	26.66			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+10.0		<MDL	U	0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+10.0(more than)	6.20			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+2.00	49.71			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+3.00	21.47			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+4.00	10.66			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+5.00	0.14	RDL		0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+6.00	5.91			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+7.00	5.62			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+8.00	6.92			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p+9.00	0.86			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p-1.00	3.03			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p-2.00	0.43			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	p-2.00(less than)	0.58			0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	Pentachlorophenol		<MDL	U	38.90	154.18	ug/Kg
DUD_9C	10/21/2003	L29990-11	Phenanthrene	88.04	G,L,E	J	23.05	46.11	ug/Kg
DUD_9C	10/21/2003	L29990-11	Phenol		<MDL	U	51.87	103.75	ug/Kg
DUD_9C	10/21/2003	L29990-11	Pyrene	345.82	L	J	23.05	46.11	ug/Kg
DUD_9C	10/21/2003	L29990-11	Pyridine		<MDL	U	158.50	306.92	ug/Kg
DUD_9C	10/21/2003	L29990-11	Sand	114.27		J	0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	Selenium, Total, ICP		<MDL	U	3.60	17.72	mg/Kg
DUD_9C	10/21/2003	L29990-11	Silt	18.59		J	0.14	0.14	%
DUD_9C	10/21/2003	L29990-11	Silver, Total, ICP	0.81	<RDL,L	J	0.29	1.41	mg/Kg
DUD_9C	10/21/2003	L29990-11	Thallium, Total, ICP	15.85	<RDL	J	14.12	70.75	mg/Kg
DUD_9C	10/21/2003	L29990-11	Total Organic Carbon	7766.57			1585.01	3170.03	mg/Kg
DUD_9C	10/21/2003	L29990-11	Total Solids	100.00			0.01	0.01	%
DUD_9C	10/21/2003	L29990-11	Toxaphene		<MDL,G	UJ	14.41	28.82	ug/Kg
DUD_9C	10/21/2003	L29990-11	Zinc, Total, ICP	76.22			0.36	1.77	mg/Kg
DUD_9C	3/30/2004	L31520-11	1,2,4-Trichlorobenzene		<MDL	U	1.56	3.01	ug/Kg
DUD_9C	3/30/2004	L31520-11	1,2-Dichlorobenzene		<MDL	U	1.56	3.01	ug/Kg
DUD_9C	3/30/2004	L31520-11	1,2-Diphenylhydrazine		<MDL	U	56.74	113.48	ug/Kg
DUD_9C	3/30/2004	L31520-11	1,3-Dichlorobenzene		<MDL	U	1.56	3.01	ug/Kg
DUD_9C	3/30/2004	L31520-11	1,4-Dichlorobenzene	6.81			0.75	1.50	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/30/2004	L31520-11	2,4,5-Trichlorophenol		<MDL	U	68.09	136.17	ug/Kg
DUD_9C	3/30/2004	L31520-11	2,4,6-Trichlorophenol		<MDL	U	73.76	147.52	ug/Kg
DUD_9C	3/30/2004	L31520-11	2,4-Dichlorophenol		<MDL	U	90.78	181.56	ug/Kg
DUD_9C	3/30/2004	L31520-11	2,4-Dimethylphenol		<MDL,G	UJ	39.72	79.43	ug/Kg
DUD_9C	3/30/2004	L31520-11	2,4-Dinitrotoluene		<MDL	U	17.02	34.04	ug/Kg
DUD_9C	3/30/2004	L31520-11	2,6-Dinitrotoluene		<MDL	U	56.74	113.48	ug/Kg
DUD_9C	3/30/2004	L31520-11	2-Chloronaphthalene		<MDL	U	90.78	181.56	ug/Kg
DUD_9C	3/30/2004	L31520-11	2-Chlorophenol		<MDL	U	45.39	90.78	ug/Kg
DUD_9C	3/30/2004	L31520-11	2-Methylnaphthalene		<MDL	U	79.43	158.87	ug/Kg
DUD_9C	3/30/2004	L31520-11	2-Methylphenol		<MDL	U	90.78	181.56	ug/Kg
DUD_9C	3/30/2004	L31520-11	2-Nitrophenol		<MDL,G	U	85.11	170.21	ug/Kg
DUD_9C	3/30/2004	L31520-11	4,4'-DDD	5.32	E		1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	4,4'-DDE	3.72			1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	4,4'-DDT		<MDL,L,E	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	4-Bromophenyl Phenyl Ether		<MDL	U	51.06	102.13	ug/Kg
DUD_9C	3/30/2004	L31520-11	4-Chlorophenyl Phenyl Ether		<MDL	U	73.76	147.52	ug/Kg
DUD_9C	3/30/2004	L31520-11	4-Methylphenol		<MDL	U	90.78	181.56	ug/Kg
DUD_9C	3/30/2004	L31520-11	Acenaphthene		<MDL	U	39.72	79.43	ug/Kg
DUD_9C	3/30/2004	L31520-11	Acenaphthylene		<MDL	U	85.11	170.21	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aldrin		<MDL	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	Alpha-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Alpha-Chlordane		<MDL,L	U	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aluminum, Total, ICP	13858.16	L		7.09	35.18	mg/Kg
DUD_9C	3/30/2004	L31520-11	Aniline		<MDL,X	R	107.80	215.60	ug/Kg
DUD_9C	3/30/2004	L31520-11	Anthracene	45.53	G		22.70	45.39	ug/Kg
DUD_9C	3/30/2004	L31520-11	Antimony, Total, ICP		<MDL,G	UJ	2.13	10.55	mg/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1016		<MDL,TA,L	U	184.40	364.54	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1221		<MDL	U	18.44	35.46	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1232		<MDL,TA	U	439.72	1773.05	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1242		<MDL,TA	U	340.43	672.34	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1248	256.74			8.94	17.73	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1254	348.94			8.94	17.73	ug/Kg
DUD_9C	3/30/2004	L31520-11	Aroclor 1260	127.80	E,L		8.94	17.73	ug/Kg
DUD_9C	3/30/2004	L31520-11	Arsenic, Total, ICP		<MDL	U	3.55	17.59	mg/Kg
DUD_9C	3/30/2004	L31520-11	Benzo(a)anthracene	105.96			11.35	22.70	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/30/2004	L31520-11	Benzo(a)pyrene	132.62			17.02	34.04	ug/Kg
DUD_9C	3/30/2004	L31520-11	Benzo(b)fluoranthene	134.61			17.02	34.04	ug/Kg
DUD_9C	3/30/2004	L31520-11	Benzo(g,h,i)perylene		<MDL,G	U	45.39	90.78	ug/Kg
DUD_9C	3/30/2004	L31520-11	Benzo(k)fluoranthene	62.70			17.02	34.04	ug/Kg
DUD_9C	3/30/2004	L31520-11	Benzoic Acid	212.77	<RDL	J	75.18	378.72	ug/Kg
DUD_9C	3/30/2004	L31520-11	Benzyl Alcohol		<MDL,G	U	34.04	68.09	ug/Kg
DUD_9C	3/30/2004	L31520-11	Benzyl Butyl Phthalate	43.97	<RDL	J	34.04	68.09	ug/Kg
DUD_9C	3/30/2004	L31520-11	Beryllium, Total, ICP	0.24	<RDL	J	0.07	0.35	mg/Kg
DUD_9C	3/30/2004	L31520-11	Beta-BHC		<MDL,G	UJ	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Bis(2-Chloroethoxy)Methane		<MDL	U	96.45	192.91	ug/Kg
DUD_9C	3/30/2004	L31520-11	Bis(2-Chloroethyl)Ether		<MDL,G	U	85.11	170.21	ug/Kg
DUD_9C	3/30/2004	L31520-11	Bis(2-Chloroisopropyl)Ether		<MDL	U	85.11	170.21	ug/Kg
DUD_9C	3/30/2004	L31520-11	Bis(2-Ethylhexyl)Phthalate	680.85			38.30	79.43	ug/Kg
DUD_9C	3/30/2004	L31520-11	Cadmium, Total, ICP	0.74	<RDL	J	0.21	1.06	mg/Kg
DUD_9C	3/30/2004	L31520-11	Caffeine		<MDL	U	34.04	68.09	ug/Kg
DUD_9C	3/30/2004	L31520-11	Carbazole		<MDL	U	39.72	79.43	ug/Kg
DUD_9C	3/30/2004	L31520-11	Chromium, Total, ICP	26.95			0.35	1.76	mg/Kg
DUD_9C	3/30/2004	L31520-11	Chrysene	126.24			22.70	45.39	ug/Kg
DUD_9C	3/30/2004	L31520-11	Clay	16.31			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	Copper, Total, ICP	72.06			0.28	1.41	mg/Kg
DUD_9C	3/30/2004	L31520-11	Coprostanol		<MDL	U	79.43	158.87	ug/Kg
DUD_9C	3/30/2004	L31520-11	Delta-BHC		<MDL	U	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Dibenzo(a,h)anthracene		<MDL	U	39.72	79.43	ug/Kg
DUD_9C	3/30/2004	L31520-11	Dibenzofuran		<MDL	U	79.43	158.87	ug/Kg
DUD_9C	3/30/2004	L31520-11	Dieldrin		<MDL	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	Diethyl Phthalate		<MDL	U	34.04	68.09	ug/Kg
DUD_9C	3/30/2004	L31520-11	Dimethyl Phthalate		<MDL	U	62.41	124.82	ug/Kg
DUD_9C	3/30/2004	L31520-11	Di-N-Butyl Phthalate		<MDL	U	28.37	56.74	ug/Kg
DUD_9C	3/30/2004	L31520-11	Di-N-Octyl Phthalate		<MDL	U	45.39	90.78	ug/Kg
DUD_9C	3/30/2004	L31520-11	Endosulfan I		<MDL	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	Endosulfan II		<MDL	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	Endosulfan Sulfate		<MDL	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	Endrin		<MDL	U	1.42	2.84	ug/Kg
DUD_9C	3/30/2004	L31520-11	Endrin Aldehyde		<MDL,G	U	2.84	5.67	ug/Kg
DUD_9C	3/30/2004	L31520-11	Fluoranthene	219.86			45.39	90.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/30/2004	L31520-11	Fluorene		<MDL	U	73.76	124.82	ug/Kg
DUD_9C	3/30/2004	L31520-11	Gamma-BHC (Lindane)		<MDL	U	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Gamma-Chlordane		<MDL	UJ	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Gravel	1.56	E	J	0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	Heptachlor		<MDL	U	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Heptachlor Epoxide		<MDL	U	0.71	1.42	ug/Kg
DUD_9C	3/30/2004	L31520-11	Hexachlorobenzene		<MDL	U	3.83	7.55	ug/Kg
DUD_9C	3/30/2004	L31520-11	Hexachlorobutadiene		<MDL	U	4.26	8.51	ug/Kg
DUD_9C	3/30/2004	L31520-11	Hexachloroethane		<MDL	U	85.11	170.21	ug/Kg
DUD_9C	3/30/2004	L31520-11	Indeno(1,2,3-Cd)Pyrene	63.83	<RDL	J	51.06	102.13	ug/Kg
DUD_9C	3/30/2004	L31520-11	Iron, Total, ICP	20000.00	G		3.55	17.59	mg/Kg
DUD_9C	3/30/2004	L31520-11	Isophorone		<MDL	U	107.80	215.60	ug/Kg
DUD_9C	3/30/2004	L31520-11	Lead, Total, ICP	43.69			2.13	10.55	mg/Kg
DUD_9C	3/30/2004	L31520-11	Manganese, Total, ICP	270.92			0.14	0.70	mg/Kg
DUD_9C	3/30/2004	L31520-11	Mercury, Total, CVAA	0.12	<RDL,E	J	0.03	0.27	mg/Kg
DUD_9C	3/30/2004	L31520-11	Methoxychlor		<MDL,E	U	7.09	14.18	ug/Kg
DUD_9C	3/30/2004	L31520-11	Naphthalene		<MDL,G	U	79.43	158.87	ug/Kg
DUD_9C	3/30/2004	L31520-11	Nickel, Total, ICP	19.15			1.40	7.04	mg/Kg
DUD_9C	3/30/2004	L31520-11	Nitrobenzene		<MDL	U	90.78	181.56	ug/Kg
DUD_9C	3/30/2004	L31520-11	N-Nitrosodimethylamine		<MDL	R	113.48	226.95	ug/Kg
DUD_9C	3/30/2004	L31520-11	N-Nitrosodi-N-Propylamine		<MDL	U	51.06	102.13	ug/Kg
DUD_9C	3/30/2004	L31520-11	N-Nitrosodiphenylamine		<MDL	U	113.48	226.95	ug/Kg
DUD_9C	3/30/2004	L31520-11	p+0.00	1.56			0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	p+1.00	3.97			0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	p+10.0(equal/more than)	14.47			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	p+2.00	23.83			0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	p+3.00	46.95			0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	p+4.00	22.98			0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	p+5.00	13.48			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	p+6.00	6.67			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	p+7.00	4.82			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	p+8.00	1.99			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	p+9.00	1.99			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	p-1.00	0.99	<RDL	J	0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	p-2.00	0.14	<RDL	J	0.14	1.42	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/30/2004	L31520-11	p-2.00(less than)	0.43	<RDL	J	0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	Pentachlorophenol		<MDL	U	38.30	151.77	ug/Kg
DUD_9C	3/30/2004	L31520-11	Phenanthrene	94.33	G		22.70	45.39	ug/Kg
DUD_9C	3/30/2004	L31520-11	Phenol		<MDL	U	51.06	102.13	ug/Kg
DUD_9C	3/30/2004	L31520-11	Pyrene	229.79	G		22.70	45.39	ug/Kg
DUD_9C	3/30/2004	L31520-11	Pyridine		<MDL,G	R	156.03	302.13	ug/Kg
DUD_9C	3/30/2004	L31520-11	Sand	99.29			0.14	1.42	%
DUD_9C	3/30/2004	L31520-11	Selenium, Total, ICP		<MDL	U	3.55	17.59	mg/Kg
DUD_9C	3/30/2004	L31520-11	Silt	26.95			0.71	1.42	%
DUD_9C	3/30/2004	L31520-11	Silver, Total, ICP	1.57	L		0.28	1.41	mg/Kg
DUD_9C	3/30/2004	L31520-11	Thallium, Total, ICP	21.28	<RDL	J	14.04	70.35	mg/Kg
DUD_9C	3/30/2004	L31520-11	Total Organic Carbon	7730.50			1078.01	2156.03	mg/Kg
DUD_9C	3/30/2004	L31520-11	Total Solids	100.00			0.01	0.01	%
DUD_9C	3/30/2004	L31520-11	Toxaphene		<MDL	UJ	14.18	28.37	ug/Kg
DUD_9C	3/30/2004	L31520-11	Zinc, Total, ICP	88.09			0.35	1.76	mg/Kg
DUD_9C	1/31/2005	L34524-11	1,2,4-Trichlorobenzene		<MDL	U	0.39	0.79	ug/Kg
DUD_9C	1/31/2005	L34524-11	1,2-Dichlorobenzene		<MDL	U	0.39	0.79	ug/Kg
DUD_9C	1/31/2005	L34524-11	1,2-Diphenylhydrazine		<MDL	U	14.97	29.94	ug/Kg
DUD_9C	1/31/2005	L34524-11	1,3-Dichlorobenzene		<MDL	U	0.39	0.79	ug/Kg
DUD_9C	1/31/2005	L34524-11	1,4-Dichlorobenzene	7.43			0.19	0.40	ug/Kg
DUD_9C	1/31/2005	L34524-11	2,4,5-Trichlorophenol		<MDL	U	17.96	35.93	ug/Kg
DUD_9C	1/31/2005	L34524-11	2,4,6-Trichlorophenol		<MDL	U	19.46	38.92	ug/Kg
DUD_9C	1/31/2005	L34524-11	2,4-Dichlorophenol		<MDL	U	23.95	47.90	ug/Kg
DUD_9C	1/31/2005	L34524-11	2,4-Dimethylphenol		<MDL	UJ	10.48	20.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	2,4-Dinitrotoluene		<MDL	U	4.49	8.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	2,6-Dinitrotoluene		<MDL	UJ	14.97	29.94	ug/Kg
DUD_9C	1/31/2005	L34524-11	2-Chloronaphthalene		<MDL	U	23.95	47.90	ug/Kg
DUD_9C	1/31/2005	L34524-11	2-Chlorophenol		<MDL	U	11.98	23.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	2-Methylnaphthalene		<MDL	U	20.96	41.92	ug/Kg
DUD_9C	1/31/2005	L34524-11	2-Methylphenol		<MDL	U	23.95	47.90	ug/Kg
DUD_9C	1/31/2005	L34524-11	2-Nitrophenol		<MDL	U	22.46	44.91	ug/Kg
DUD_9C	1/31/2005	L34524-11	4,4'-DDD	7.34			1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	4,4'-DDE		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	4,4'-DDT		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	4-Bromophenyl Phenyl Ether		<MDL	UJ	13.47	26.95	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	1/31/2005	L34524-11	4-Chlorophenyl Phenyl Ether		<MDL	U	19.46	38.92	ug/Kg
DUD_9C	1/31/2005	L34524-11	4-Methylphenol		<MDL	U	23.95	47.90	ug/Kg
DUD_9C	1/31/2005	L34524-11	Acenaphthene	12.13	<RDL	J	10.48	20.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Acenaphthylene		<MDL	U	22.46	44.91	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aldrin		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Alpha-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Alpha-Chlordane		<MDL	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aluminum, Total, ICP	14850.30			7.49	37.28	mg/Kg
DUD_9C	1/31/2005	L34524-11	Aniline		<MDL,X	UJ	28.44	56.89	ug/Kg
DUD_9C	1/31/2005	L34524-11	Anthracene	45.81		J	5.99	11.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Antimony, Total, ICP		<MDL,G	UJ	2.25	11.18	mg/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1016		<MDL,TA	U	269.46	523.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1221		<MDL	U	3.74	7.49	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1232		<MDL,TA	U	568.86	1143.71	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1242		<MDL,TA	U	299.40	585.33	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1248	384.73	E,TA		1.95	3.74	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1254	405.69	TA		1.95	3.74	ug/Kg
DUD_9C	1/31/2005	L34524-11	Aroclor 1260	154.19	E,TA		1.95	3.74	ug/Kg
DUD_9C	1/31/2005	L34524-11	Arsenic, Total, ICP	7.93	<RDL	J	3.74	18.71	mg/Kg
DUD_9C	1/31/2005	L34524-11	Benzo(a)anthracene	115.42		J	2.99	5.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzo(a)pyrene	140.42			4.49	8.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzo(b)fluoranthene	169.16			4.49	8.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzo(g,h,i)perylene	80.24			11.98	23.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzo(k)fluoranthene	118.26		J	4.49	8.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzoic Acid	158.68	E	J	19.46	99.85	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzyl Alcohol		<MDL	U	8.98	17.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Benzyl Butyl Phthalate		<MDL	U	8.98	17.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Beryllium, Total, ICP	0.34	<RDL	J	0.07	0.37	mg/Kg
DUD_9C	1/31/2005	L34524-11	Beta-BHC		<MDL,L	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Bis(2-Chloroethoxy)Methane		<MDL	U	25.45	50.90	ug/Kg
DUD_9C	1/31/2005	L34524-11	Bis(2-Chloroethyl)Ether		<MDL	U	22.46	44.91	ug/Kg
DUD_9C	1/31/2005	L34524-11	Bis(2-Chloroisopropyl)Ether		<MDL	U	22.46	44.91	ug/Kg
DUD_9C	1/31/2005	L34524-11	Bis(2-Ethylhexyl)Phthalate	694.61			10.03	20.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Cadmium, Total, ICP	1.24			0.22	1.12	mg/Kg
DUD_9C	1/31/2005	L34524-11	Caffeine		<MDL	U	8.98	17.96	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	1/31/2005	L34524-11	Carbazole	20.96	<RDL,E	J	10.48	20.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Chromium, Total, ICP	37.72			0.37	1.87	mg/Kg
DUD_9C	1/31/2005	L34524-11	Chrysene	149.70		J	5.99	11.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Clay	16.77			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	Copper, Total, ICP	69.31			0.30	1.49	mg/Kg
DUD_9C	1/31/2005	L34524-11	Coprostanol		<MDL	U	20.96	41.92	ug/Kg
DUD_9C	1/31/2005	L34524-11	Delta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Dibenzo(a,h)anthracene	32.19			10.48	20.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Dibenzofuran		<MDL,E	U	20.96	41.92	ug/Kg
DUD_9C	1/31/2005	L34524-11	Dieldrin		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Diethyl Phthalate		<MDL	UJ	8.98	17.96	ug/Kg
DUD_9C	1/31/2005	L34524-11	Dimethyl Phthalate		<MDL	U	16.47	32.93	ug/Kg
DUD_9C	1/31/2005	L34524-11	Di-N-Butyl Phthalate		<MDL,B	U	7.49	14.97	ug/Kg
DUD_9C	1/31/2005	L34524-11	Di-N-Octyl Phthalate		<MDL	U	11.98	23.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	Endosulfan I		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Endosulfan II		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Endosulfan Sulfate		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Endrin		<MDL	U	1.50	2.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Endrin Aldehyde		<MDL	UJ	2.99	5.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Fines	56.74			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	Fluoranthene	220.06			11.98	23.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	Fluorene		<MDL,E	U	19.46	32.93	ug/Kg
DUD_9C	1/31/2005	L34524-11	Gamma-BHC (Lindane)		<MDL	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Gamma-Chlordane		<MDL	UJ	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Gravel	0.60	<RDL	J	0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	Heptachlor		<MDL	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Heptachlor Epoxide		<MDL	U	0.75	1.50	ug/Kg
DUD_9C	1/31/2005	L34524-11	Hexachlorobenzene		<MDL	U	0.99	1.99	ug/Kg
DUD_9C	1/31/2005	L34524-11	Hexachlorobutadiene		<MDL	U	1.12	2.25	ug/Kg
DUD_9C	1/31/2005	L34524-11	Hexachloroethane		<MDL	U	22.46	44.91	ug/Kg
DUD_9C	1/31/2005	L34524-11	Indeno(1,2,3-Cd)Pyrene	72.31			13.47	26.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	Iron, Total, ICP	23952.10			3.74	18.71	mg/Kg
DUD_9C	1/31/2005	L34524-11	Isophorone		<MDL	U	28.44	56.89	ug/Kg
DUD_9C	1/31/2005	L34524-11	Lead, Total, ICP	82.19			2.25	11.18	mg/Kg
DUD_9C	1/31/2005	L34524-11	Manganese, Total, ICP	257.49			0.15	0.75	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	1/31/2005	L34524-11	Mercury, Total, CVAA	0.27	<RDL	J	0.03	0.30	mg/Kg
DUD_9C	1/31/2005	L34524-11	Methoxychlor		<MDL	U	7.49	14.97	ug/Kg
DUD_9C	1/31/2005	L34524-11	Naphthalene		<MDL	U	20.96	41.92	ug/Kg
DUD_9C	1/31/2005	L34524-11	Nickel, Total, ICP	22.01			1.50	7.46	mg/Kg
DUD_9C	1/31/2005	L34524-11	Nitrobenzene		<MDL	U	23.95	47.90	ug/Kg
DUD_9C	1/31/2005	L34524-11	N-Nitrosodimethylamine		<MDL	U	29.94	59.88	ug/Kg
DUD_9C	1/31/2005	L34524-11	N-Nitrosodi-N-Propylamine		<MDL	U	13.47	26.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	N-Nitrosodiphenylamine		<MDL	U	29.94	59.88	ug/Kg
DUD_9C	1/31/2005	L34524-11	p+0.00	1.20	<RDL	J	0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p+1.00	4.04			0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p+10.0(equal/more than)	12.28			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	p+2.00	22.01			0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p+3.00	37.87			0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p+4.00	23.20			0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p+5.00	14.52			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	p+6.00	8.83			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	p+7.00	11.08			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	p+8.00	5.54			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	p+9.00	4.49			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	p-1.00	0.60	<RDL	J	0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p-2.00		<MDL	U	0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	p-2.00(less than)		<MDL	U	0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	Pentachlorophenol		<MDL	U	10.03	39.97	ug/Kg
DUD_9C	1/31/2005	L34524-11	Phenanthrene	76.95	E	J	5.99	11.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Phenol		<MDL,E	U	13.47	26.95	ug/Kg
DUD_9C	1/31/2005	L34524-11	Pyrene	327.84			5.99	11.98	ug/Kg
DUD_9C	1/31/2005	L34524-11	Pyridine		<MDL	U	40.42	79.79	ug/Kg
DUD_9C	1/31/2005	L34524-11	Sand	88.32			0.15	1.50	%
DUD_9C	1/31/2005	L34524-11	Selenium, Total, ICP		<MDL	U	3.74	18.71	mg/Kg
DUD_9C	1/31/2005	L34524-11	Silt	39.97			0.75	1.50	%
DUD_9C	1/31/2005	L34524-11	Silver, Total, ICP	2.29	L		0.30	1.49	mg/Kg
DUD_9C	1/31/2005	L34524-11	Thallium, Total, ICP		<MDL	U	14.97	74.55	mg/Kg
DUD_9C	1/31/2005	L34524-11	Total Organic Carbon	11137.72			1197.60	2410.18	mg/Kg
DUD_9C	1/31/2005	L34524-11	Total Solids	100.00			0.01	0.01	%
DUD_9C	1/31/2005	L34524-11	Toxaphene		<MDL	UJ	14.97	29.94	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	1/31/2005	L34524-11	Zinc, Total, ICP	137.13			0.37	1.87	mg/Kg
DUD_9C	3/8/2006	L38326-11	1,2,4-Trichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_9C	3/8/2006	L38326-11	1,2-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_9C	3/8/2006	L38326-11	1,3-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_9C	3/8/2006	L38326-11	1,4-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_9C	3/8/2006	L38326-11	2,4-Dimethylphenol		<MDL	UJ	3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	2-Methylnaphthalene	4.07	<RDL	J	3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	2-Methylphenol		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	4,4'-DDD	2.37	<RDL	J	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	4,4'-DDE		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	4,4'-DDT		<MDL,L	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	4-Methylphenol		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Acenaphthene	7.57			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Acenaphthylene		<MDL	U	3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aldrin		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	Alpha-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Alpha-Chlordane		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aluminum, Total, ICP	10801.58			6.44	32.06	mg/Kg
DUD_9C	3/8/2006	L38326-11	Anthracene	43.76			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Antimony, Total, ICP		<MDL,G	UJ	1.97	9.61	mg/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1016		<MDL,TA	U	69.65	139.29	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1221		<MDL	U	3.29	6.57	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1232		<MDL,TA	U	124.84	250.99	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1242		<MDL,TA	U	131.41	261.50	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1248	99.34			1.71	3.29	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1254	117.35			1.71	3.29	ug/Kg
DUD_9C	3/8/2006	L38326-11	Aroclor 1260	53.09			1.71	3.29	ug/Kg
DUD_9C	3/8/2006	L38326-11	Arsenic, Total, ICP	5.12	<RDL	J	3.15	16.03	mg/Kg
DUD_9C	3/8/2006	L38326-11	Benzo(a)anthracene	74.11			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Benzo(a)pyrene	99.61			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Benzo(b)fluoranthene	85.28			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Benzo(g,h,i)perylene	53.61			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Benzo(k)fluoranthene	100.53			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Benzoic Acid	64.13			17.08	35.09	ug/Kg
DUD_9C	3/8/2006	L38326-11	Benzyl Alcohol		<MDL	U	6.96	14.06	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/8/2006	L38326-11	Benzyl Butyl Phthalate	22.08			6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Beryllium, Total, ICP	0.12	<RDL	J	0.06	0.32	mg/Kg
DUD_9C	3/8/2006	L38326-11	Beta-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Bis(2-Ethylhexyl)Phthalate	348.23			6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Cadmium, Total, ICP	0.37	<RDL	J	0.20	0.96	mg/Kg
DUD_9C	3/8/2006	L38326-11	Caffeine		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Carbazole	9.53			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Chromium, Total, ICP	21.81			0.32	1.60	mg/Kg
DUD_9C	3/8/2006	L38326-11	Chrysene	126.94			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Clay	5.78	E		0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	Copper, Total, ICP	47.31			0.26	1.28	mg/Kg
DUD_9C	3/8/2006	L38326-11	Coprostanol		<MDL	U	69.65	140.60	ug/Kg
DUD_9C	3/8/2006	L38326-11	Delta-BHC		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Dibenzo(a,h)anthracene	10.47			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Dibenzofuran	5.39	<RDL	J	3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Dieldrin		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	Diethyl Phthalate		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Dimethyl Phthalate		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Di-N-Butyl Phthalate		B	U	14.32	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Di-N-Octyl Phthalate		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Endosulfan I		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	Endosulfan II		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	Endosulfan Sulfate		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	Endrin		<MDL	U	1.31	2.63	ug/Kg
DUD_9C	3/8/2006	L38326-11	Endrin Aldehyde		<MDL	U	2.63	5.26	ug/Kg
DUD_9C	3/8/2006	L38326-11	Fines	17.35			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	Fluoranthene	180.03			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Fluorene	8.73			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Gamma-BHC (Lindane)		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Gamma-Chlordane		<MDL	UJ	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Gravel	4.60			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	Heptachlor		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Heptachlor Epoxide		<MDL	U	0.66	1.31	ug/Kg
DUD_9C	3/8/2006	L38326-11	Hexachlorobenzene		<MDL	U	0.70	1.41	ug/Kg
DUD_9C	3/8/2006	L38326-11	Hexachlorobutadiene		<MDL	U	1.71	3.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/8/2006	L38326-11	Hexachloroethane		<MDL	U	1.71	3.51	ug/Kg
DUD_9C	3/8/2006	L38326-11	Indeno(1,2,3-Cd)Pyrene	50.07			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Iron, Total, ICP	19185.28			3.15	16.03	mg/Kg
DUD_9C	3/8/2006	L38326-11	Lead, Total, ICP	28.12			1.97	9.61	mg/Kg
DUD_9C	3/8/2006	L38326-11	Manganese, Total, ICP	226.02			0.13	0.64	mg/Kg
DUD_9C	3/8/2006	L38326-11	Mercury, Total, CVAA	0.10	<RDL	J	0.03	0.27	mg/Kg
DUD_9C	3/8/2006	L38326-11	Methoxychlor		<MDL	U	6.57	13.14	ug/Kg
DUD_9C	3/8/2006	L38326-11	Naphthalene	5.12	<RDL	J	3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Nickel, Total, ICP	16.43			1.29	6.41	mg/Kg
DUD_9C	3/8/2006	L38326-11	N-Nitrosodiphenylamine		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	p+0.00	4.07			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p+1.00	9.99			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p+10.0(equal/more than)	4.07			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	p+2.00	42.18			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p+3.00	37.98			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p+4.00	11.83			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p+5.00	3.29			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	p+6.00	2.50			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	p+7.00	3.29			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	p+8.00	2.50			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	p+9.00	1.71			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	p-1.00	3.02			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p-2.00	0.13	<RDL	J	0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	p-2.00(less than)	1.58			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	Pentachlorophenol		<MDL	U	17.08	35.09	ug/Kg
DUD_9C	3/8/2006	L38326-11	Phenanthrene	59.53			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Phenol		<MDL	U	6.96	14.06	ug/Kg
DUD_9C	3/8/2006	L38326-11	Pyrene	197.11			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Sand	106.04			0.13	1.31	%
DUD_9C	3/8/2006	L38326-11	Selenium, Total, ICP		<MDL	U	3.15	16.03	mg/Kg
DUD_9C	3/8/2006	L38326-11	Silt	11.56			0.66	1.31	%
DUD_9C	3/8/2006	L38326-11	Silver, Total, ICP	0.58	<RDL,E	J	0.26	1.28	mg/Kg
DUD_9C	3/8/2006	L38326-11	Thallium, Total, ICP		<MDL	U	12.88	64.13	mg/Kg
DUD_9C	3/8/2006	L38326-11	Total HPAHS	977.66			3.55	7.00	ug/Kg
DUD_9C	3/8/2006	L38326-11	Total LPAHs	128.78			3.55	7.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/8/2006	L38326-11	Total Organic Carbon	4388.96			775.30	1537.45	mg/Kg
DUD_9C	3/8/2006	L38326-11	Total Solids	100.00			0.01	0.01	%
DUD_9C	3/8/2006	L38326-11	Toxaphene		<MDL	UJ	13.14	26.28	ug/Kg
DUD_9C	3/8/2006	L38326-11	Zinc, Total, ICP	65.57			0.32	1.60	mg/Kg
DUD_9C	4/2/2007	L42275-5	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.29	ug/Kg
DUD_9C	4/2/2007	L42275-5	1,2-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_9C	4/2/2007	L42275-5	1,3-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_9C	4/2/2007	L42275-5	1,4-Dichlorobenzene	1.10			0.29	0.58	ug/Kg
DUD_9C	4/2/2007	L42275-5	2,4-Dimethylphenol		<MDL	UJ	1.44	2.88	ug/Kg
DUD_9C	4/2/2007	L42275-5	2-Methylnaphthalene		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	2-Methylphenol		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	4,4'-DDD	1.73	<RDL,H	J	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	4,4'-DDE		<MDL,H	U	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	4,4'-DDT		<MDL,H	U	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	4-Methylphenol		<MDL	U	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Acenaphthene	3.03	<RDL	J	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Acenaphthylene		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aldrin		<MDL,H	U	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Alpha-BHC		<MDL,H	U	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Alpha-Chlordane		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aluminum, Total, ICP	13184.44	L		7.20	35.88	mg/Kg
DUD_9C	4/2/2007	L42275-5	Anthracene	11.80			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Antimony, Total, ICP		<MDL,G	UJ	1.08	5.39	mg/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1016		<MDL,H,TA	UJ	67.72	135.45	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1221		<MDL,H,TA	UJ	33.14	65.13	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1232		<MDL,H,TA	UJ	138.33	275.22	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1242		<MDL,H,TA	UJ	142.65	283.86	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1248	103.75	H	J	2.45	4.80	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1254	128.96	H	J	2.45	4.80	ug/Kg
DUD_9C	4/2/2007	L42275-5	Aroclor 1260	77.95	H,L,E	J	2.45	4.80	ug/Kg
DUD_9C	4/2/2007	L42275-5	Arsenic, Total, ICP	6.92	<RDL	J	1.73	8.99	mg/Kg
DUD_9C	4/2/2007	L42275-5	Benzo(a)anthracene	55.62		J	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Benzo(a)pyrene	46.40			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Benzo(b)fluoranthene	61.10			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Benzo(g,h,i)perylene	31.41			2.88	5.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	4/2/2007	L42275-5	Benzo(k)fluoranthene	52.02			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Benzoic Acid	65.42			14.41	28.82	ug/Kg
DUD_9C	4/2/2007	L42275-5	Benzyl Alcohol		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Benzyl Butyl Phthalate	22.05			1.44	2.88	ug/Kg
DUD_9C	4/2/2007	L42275-5	Beryllium, Total, ICP	0.24	<RDL	J	0.07	0.36	mg/Kg
DUD_9C	4/2/2007	L42275-5	Beta-BHC		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Bis(2-Ethylhexyl)Phthalate	155.62	B		5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Cadmium, Total, ICP	0.40	<RDL	J	0.14	0.72	mg/Kg
DUD_9C	4/2/2007	L42275-5	Carbazole		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Chromium, Total, ICP	23.63			0.22	1.08	mg/Kg
DUD_9C	4/2/2007	L42275-5	Chrysene	54.32		J	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Clay	7.35			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	Copper, Total, ICP	44.67			0.29	1.44	mg/Kg
DUD_9C	4/2/2007	L42275-5	Coprostanol	226.22			57.64	115.27	ug/Kg
DUD_9C	4/2/2007	L42275-5	Delta-BHC		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Dibenzo(a,h)anthracene	9.87			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Dibenzofuran		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Dieldrin		<MDL,H	UJ	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Diethyl Phthalate		<MDL	UJ	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Dimethyl Phthalate		<MDL	U	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Di-N-Butyl Phthalate		<MDL	U	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Di-N-Octyl Phthalate		<MDL	U	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Endosulfan I		<MDL,H	UJ	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Endosulfan II		<MDL,H	UJ	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Endosulfan Sulfate		<MDL,H	UJ	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Endrin		<MDL,H	UJ	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Endrin Aldehyde		<MDL,H	UJ	0.97	1.92	ug/Kg
DUD_9C	4/2/2007	L42275-5	Fines	33.57			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	Fluoranthene	80.84			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Fluorene	4.76	<RDL	J	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Gamma-BHC (Lindane)		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Gravel	5.91			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	Heptachlor		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Heptachlor Epoxide		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Hexachlorobenzene		<MDL	U	0.14	0.29	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	4/2/2007	L42275-5	Hexachlorobutadiene		<MDL	U	0.72	1.44	ug/Kg
DUD_9C	4/2/2007	L42275-5	Hexachloroethane		<MDL	U	1.44	2.88	ug/Kg
DUD_9C	4/2/2007	L42275-5	Indeno(1,2,3-Cd)Pyrene	30.98			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Iron, Total, ICP	21181.56			3.60	18.01	mg/Kg
DUD_9C	4/2/2007	L42275-5	Lead, Total, ICP	30.69			1.44	7.19	mg/Kg
DUD_9C	4/2/2007	L42275-5	Manganese, Total, ICP	299.71			0.14	0.72	mg/Kg
DUD_9C	4/2/2007	L42275-5	Mercury, Total, CVAA	0.12			0.01	0.07	mg/Kg
DUD_9C	4/2/2007	L42275-5	Methoxychlor		<MDL,H	UJ	4.76	9.61	ug/Kg
DUD_9C	4/2/2007	L42275-5	Naphthalene		<MDL	U	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Nickel, Total, ICP	16.86			0.36	1.80	mg/Kg
DUD_9C	4/2/2007	L42275-5	N-Nitrosodiphenylamine		<MDL	U	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	p+0.00	4.61			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p+1.00	17.87			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p+10.0(equal/more than)	3.17			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	p+2.00	56.92			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p+3.00	21.04			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p+4.00	3.46			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p+5.00	10.52			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	p+6.00	4.18			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	p+7.00	8.36			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	p+8.00	3.17			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	p+9.00	4.18			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	p-1.00	4.18			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p-2.00	1.30	<RDL	J	0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	p-2.00(less than)	0.43	<RDL	J	0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	Pentachlorophenol		<MDL	UJ	14.41	28.82	ug/Kg
DUD_9C	4/2/2007	L42275-5	Phenanthrene	29.68		J	2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Phenol		<MDL	U	5.76	11.53	ug/Kg
DUD_9C	4/2/2007	L42275-5	Pyrene	103.03			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Sand	103.89			0.14	1.44	%
DUD_9C	4/2/2007	L42275-5	Selenium, Total, ICP		<MDL	U	1.73	8.99	mg/Kg
DUD_9C	4/2/2007	L42275-5	Silt	26.22			0.72	1.44	%
DUD_9C	4/2/2007	L42275-5	Silver, Total, ICP	0.40	<RDL	J	0.29	1.44	mg/Kg
DUD_9C	4/2/2007	L42275-5	Thallium, Total, ICP		<MDL	U	2.88	14.38	mg/Kg
DUD_9C	4/2/2007	L42275-5	Total HPAHS	525.94			2.88	5.76	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	4/2/2007	L42275-5	Total LPAHs	53.75			2.88	5.76	ug/Kg
DUD_9C	4/2/2007	L42275-5	Total Organic Carbon	7925.07			1368.88	2723.34	mg/Kg
DUD_9C	4/2/2007	L42275-5	Total Solids	100.00			0.01	0.01	%
DUD_9C	4/2/2007	L42275-5	Toxaphene		<MDL,H	UJ	9.65	19.16	ug/Kg
DUD_9C	4/2/2007	L42275-5	trans-Chlordane		<MDL,H	UJ	0.48	0.96	ug/Kg
DUD_9C	4/2/2007	L42275-5	Zinc, Total, ICP	76.37			0.36	1.80	mg/Kg
DUD_9C	3/24/2008	L45302-5	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.28	ug/Kg
DUD_9C	3/24/2008	L45302-5	1,2-Dichlorobenzene	0.84			0.28	0.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	1,3-Dichlorobenzene		<MDL	U	0.28	0.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	1,4-Dichlorobenzene	3.20			0.28	0.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	2,4-Dimethylphenol		<MDL	U	1.39	2.77	ug/Kg
DUD_9C	3/24/2008	L45302-5	2-Methylnaphthalene	5.13	<RDL	J	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	2-Methylphenol		<MDL	U	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	4,4'-DDD	1.80	<RDL	J	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	4,4'-DDE		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	4,4'-DDT		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	4-Methylphenol		<MDL	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Acenaphthene	4.99	<RDL	J	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Acenaphthylene	4.16	<RDL	J	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aldrin		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Alpha-BHC		<MDL	U	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Alpha-Chlordane		<MDL	UJ	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aluminum, Total, ICP	10929.26			6.93	34.54	mg/Kg
DUD_9C	3/24/2008	L45302-5	Anthracene	25.10			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Antimony, Total, ICP		<MDL,G	UJ	1.04	5.19	mg/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1016		<MDL,TA	U	83.22	165.05	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1221		<MDL,TA	U	16.64	34.40	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1232		<MDL,TA	U	137.31	274.62	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1242		<MDL,TA	U	138.70	281.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1248	113.04			1.15	2.32	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1254	121.91			1.15	2.32	ug/Kg
DUD_9C	3/24/2008	L45302-5	Aroclor 1260	47.02			1.15	2.32	ug/Kg
DUD_9C	3/24/2008	L45302-5	Arsenic, Total, ICP	6.24	<RDL	J	1.66	8.64	mg/Kg
DUD_9C	3/24/2008	L45302-5	Benzo(a)anthracene	52.15			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Benzo(a)pyrene	71.01			2.77	5.55	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/24/2008	L45302-5	Benzo(b)fluoranthene	92.51			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Benzo(g,h,i)perylene	39.39			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Benzo(k)fluoranthene	66.02			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Benzoic Acid		B	U	238.56	27.74	ug/Kg
DUD_9C	3/24/2008	L45302-5	Benzyl Alcohol		<MDL	U	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Benzyl Butyl Phthalate		B	U	25.10	2.77	ug/Kg
DUD_9C	3/24/2008	L45302-5	Beryllium, Total, ICP	0.17	<RDL	J	0.07	0.35	mg/Kg
DUD_9C	3/24/2008	L45302-5	Beta-BHC		<MDL	U	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Bis(2-Ethylhexyl)Phthalate	392.51	B		5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Cadmium, Total, ICP	0.43	<RDL	J	0.14	0.69	mg/Kg
DUD_9C	3/24/2008	L45302-5	Caffeine		<MDL	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Carbazole	9.81			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Chromium, Total, ICP	21.64			0.21	1.04	mg/Kg
DUD_9C	3/24/2008	L45302-5	Chrysene	87.52			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Clay	8.04			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	Copper, Total, ICP	52.15			0.28	1.38	mg/Kg
DUD_9C	3/24/2008	L45302-5	Coprostanol		<MDL	U	55.48	110.96	ug/Kg
DUD_9C	3/24/2008	L45302-5	Delta-BHC		<MDL	U	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Dibenzo(a,h)anthracene	15.67			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Dibenzofuran	4.30	<RDL	J	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Dieldrin		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Diethyl Phthalate		<MDL	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Dimethyl Phthalate		<MDL	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Di-N-Butyl Phthalate	1316.23	B		5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Di-N-Octyl Phthalate		<MDL	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Endosulfan I		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Endosulfan II		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Endosulfan Sulfate		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Endrin		<MDL	U	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Endrin Aldehyde		<MDL,E	UJ	0.93	1.84	ug/Kg
DUD_9C	3/24/2008	L45302-5	Fines	22.19			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	Fluoranthene	78.36			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Fluorene	27.05			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Gamma-BHC (Lindane)		<MDL	U	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Gamma-Chlordane		<MDL	UJ	0.46	0.93	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/24/2008	L45302-5	Gravel	14.15			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	Heptachlor		<MDL	U	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Heptachlor Epoxide		<MDL	U	0.46	0.93	ug/Kg
DUD_9C	3/24/2008	L45302-5	Hexachlorobenzene		<MDL	U	0.14	0.28	ug/Kg
DUD_9C	3/24/2008	L45302-5	Hexachlorobutadiene		<MDL	U	0.69	1.39	ug/Kg
DUD_9C	3/24/2008	L45302-5	Hexachloroethane		<MDL	U	1.39	2.77	ug/Kg
DUD_9C	3/24/2008	L45302-5	Indeno(1,2,3-Cd)Pyrene	44.24			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Iron, Total, ICP	19556.17			3.47	17.34	mg/Kg
DUD_9C	3/24/2008	L45302-5	Lead, Total, ICP	39.11			1.39	6.92	mg/Kg
DUD_9C	3/24/2008	L45302-5	Manganese, Total, ICP	234.40			0.14	0.69	mg/Kg
DUD_9C	3/24/2008	L45302-5	Mercury, Total, CVAA	0.08			0.01	0.07	mg/Kg
DUD_9C	3/24/2008	L45302-5	Methoxychlor		<MDL	U	4.58	9.25	ug/Kg
DUD_9C	3/24/2008	L45302-5	Naphthalene	4.02	<RDL	J	2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Nickel, Total, ICP	18.03			0.35	1.73	mg/Kg
DUD_9C	3/24/2008	L45302-5	N-Nitrosodiphenylamine		<MDL	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	p+0.00	6.10			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p+1.00	15.53			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p+10.0(equal/more than)	5.27			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	p+2.00	49.51			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p+3.00	22.47			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p+4.00	8.74			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p+5.00	4.44			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	p+6.00	3.61			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	p+7.00	3.61			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	p+8.00	2.64			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	p+9.00	2.64			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	p-1.00	4.99			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p-2.00	1.94			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	p-2.00(less than)	7.21			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	Pentachlorophenol		<MDL	U	13.87	27.74	ug/Kg
DUD_9C	3/24/2008	L45302-5	Phenanthrene	45.49			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Phenol		<MDL,E	U	5.55	11.10	ug/Kg
DUD_9C	3/24/2008	L45302-5	Pyrene	163.66			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Sand	102.36			0.18	1.78	%
DUD_9C	3/24/2008	L45302-5	Selenium, Total, ICP		<MDL	U	1.66	8.64	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/24/2008	L45302-5	Silt	14.15			0.89	1.78	%
DUD_9C	3/24/2008	L45302-5	Silver, Total, ICP	0.36	<RDL	J	0.28	1.38	mg/Kg
DUD_9C	3/24/2008	L45302-5	Thallium, Total, ICP		<MDL	U	2.77	13.84	mg/Kg
DUD_9C	3/24/2008	L45302-5	Total Aroclors	281.55			1.15	2.32	ug/Kg
DUD_9C	3/24/2008	L45302-5	Total HPAHS	710.12			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Total LPAHs	99.58			2.77	5.55	ug/Kg
DUD_9C	3/24/2008	L45302-5	Total Organic Carbon	6726.77			984.74	1969.49	mg/Kg
DUD_9C	3/24/2008	L45302-5	Total Solids	100.00			0.01	0.01	%
DUD_9C	3/24/2008	L45302-5	Toxaphene		<MDL	UJ	9.29	18.45	ug/Kg
DUD_9C	3/24/2008	L45302-5	Zinc, Total, ICP	74.76			0.35	1.73	mg/Kg
DUD_9C	4/29/2009	L47888-5	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_9C	4/29/2009	L47888-5	1,2-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_9C	4/29/2009	L47888-5	1,3-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_9C	4/29/2009	L47888-5	1,4-Dichlorobenzene	2.15			0.32	0.65	ug/Kg
DUD_9C	4/29/2009	L47888-5	2,4-Dimethylphenol		<MDL	U	1.61	3.23	ug/Kg
DUD_9C	4/29/2009	L47888-5	2-Methylnaphthalene		<MDL	UJ	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	2-Methylphenol		<MDL	UJ	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	4,4'-DDD		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	4,4'-DDE		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	4,4'-DDT		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	4-Methylphenol		<MDL	UJ	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Acenaphthene	3.39	<RDL	J	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Acenaphthylene		<MDL	U	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aldrin		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Alpha-BHC		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Alpha-Chlordane		<MDL	UJ	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aluminum, Total, ICP	17903.23			8.06	40.32	mg/Kg
DUD_9C	4/29/2009	L47888-5	Anthracene	15.02			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Antimony, Total, ICP		<MDL,JG	UJ	1.21	6.06	mg/Kg
DUD_9C	4/29/2009	L47888-5	Aroclor 1016		<MDL,TA	U	32.26	63.71	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aroclor 1221		<MDL	U	2.74	5.37	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aroclor 1232		<MDL,TA	U	13.55	27.10	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aroclor 1242		<MDL,TA	U	100.00	198.39	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aroclor 1248	61.94			1.34	2.69	ug/Kg
DUD_9C	4/29/2009	L47888-5	Aroclor 1254	80.00			1.34	2.69	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	4/29/2009	L47888-5	Aroclor 1260	25.65			1.34	2.69	ug/Kg
DUD_9C	4/29/2009	L47888-5	Arsenic, Total, ICP	7.42	<RDL	J	2.10	10.10	mg/Kg
DUD_9C	4/29/2009	L47888-5	Benzo(a)anthracene	43.55			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzo(a)pyrene	31.94			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzo(b)fluoranthene	41.45			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzo(g,h,i)perylene	13.74			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzo(k)fluoranthene	39.19			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzoic Acid	104.19			16.13	32.26	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzyl Alcohol		<MDL	UJ	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Benzyl Butyl Phthalate		B	U	12.66	3.23	ug/Kg
DUD_9C	4/29/2009	L47888-5	Beryllium, Total, ICP	0.46			0.08	0.40	mg/Kg
DUD_9C	4/29/2009	L47888-5	Beta-BHC		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Bis(2-Ethylhexyl)Phthalate		B2	U	466.13	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Cadmium, Total, ICP	0.63	<RDL	J	0.16	0.81	mg/Kg
DUD_9C	4/29/2009	L47888-5	Caffeine		<MDL	UJ	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Carbazole	7.90			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Chromium, Total, ICP	27.10			0.24	1.21	mg/Kg
DUD_9C	4/29/2009	L47888-5	Chrysene	53.39			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Clay	20.81			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	Copper, Total, ICP	46.29			0.32	1.61	mg/Kg
DUD_9C	4/29/2009	L47888-5	Coprostanol		<MDL	UJ	64.52	129.03	ug/Kg
DUD_9C	4/29/2009	L47888-5	Delta-BHC		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Dibenzo(a,h)anthracene	6.77			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Dibenzofuran	3.87	<RDL	J	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Dieldrin		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Diethyl Phthalate		<MDL	U	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Dimethyl Phthalate		<MDL	U	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Di-N-Butyl Phthalate	10.16	<RDL	J	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Di-N-Octyl Phthalate		<MDL	U	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Endosulfan I		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Endosulfan II		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Endosulfan Sulfate		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Endrin		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Endrin Aldehyde		<MDL	U	1.08	2.15	ug/Kg
DUD_9C	4/29/2009	L47888-5	Fines	68.71			1.29	2.60	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	4/29/2009	L47888-5	Fluoranthene	94.68			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Fluorene	7.00			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Gamma-BHC (Lindane)		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Gamma-Chlordane		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Gravel	17.90			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	Heptachlor		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Heptachlor Epoxide		<MDL	U	0.53	1.08	ug/Kg
DUD_9C	4/29/2009	L47888-5	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_9C	4/29/2009	L47888-5	Hexachlorobutadiene		<MDL	U	0.81	1.61	ug/Kg
DUD_9C	4/29/2009	L47888-5	Hexachloroethane		<MDL	U	1.61	3.23	ug/Kg
DUD_9C	4/29/2009	L47888-5	Indeno(1,2,3-Cd)Pyrene	12.37			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Iron, Total, ICP	25322.58			4.03	20.16	mg/Kg
DUD_9C	4/29/2009	L47888-5	Lead, Total, ICP	18.39			1.61	8.08	mg/Kg
DUD_9C	4/29/2009	L47888-5	Manganese, Total, ICP	290.32			0.16	0.81	mg/Kg
DUD_9C	4/29/2009	L47888-5	Mercury, Total, CVAA	0.12			0.00	0.04	mg/Kg
DUD_9C	4/29/2009	L47888-5	Methoxychlor		<MDL	U	5.32	10.76	ug/Kg
DUD_9C	4/29/2009	L47888-5	Naphthalene		<MDL	U	3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Nickel, Total, ICP	21.61			0.40	2.02	mg/Kg
DUD_9C	4/29/2009	L47888-5	N-Nitrosodiphenylamine		<MDL	U	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	p+0.00	4.84			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p+1.00	11.13			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p+10.0(equal/more than)	12.90			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	p+2.00	30.00			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p+3.00	18.23			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p+4.00	9.19			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p+5.00	5.16			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	p+6.00	18.06			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	p+7.00	11.61			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	p+8.00	12.90			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	p+9.00	7.74			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	p-1.00	5.00			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p-2.00	1.13	<RDL	J	0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	p-2.00(less than)	11.77			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	Pentachlorophenol		<MDL	U	16.13	32.26	ug/Kg
DUD_9C	4/29/2009	L47888-5	Phenanthrene	42.10			3.23	6.45	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	4/29/2009	L47888-5	Phenol		<MDL	U	6.45	12.90	ug/Kg
DUD_9C	4/29/2009	L47888-5	Pyrene	119.52			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Sand	73.39			0.26	2.60	%
DUD_9C	4/29/2009	L47888-5	Selenium, Total, ICP		<MDL	U	2.10	10.10	mg/Kg
DUD_9C	4/29/2009	L47888-5	Silt	47.90			1.29	2.60	%
DUD_9C	4/29/2009	L47888-5	Silver, Total, ICP		<MDL	U	0.32	1.61	mg/Kg
DUD_9C	4/29/2009	L47888-5	Thallium, Total, ICP		<MDL	U	3.23	16.13	mg/Kg
DUD_9C	4/29/2009	L47888-5	Total 4-Nonylphenol		<MDL	UJ	8.06	16.13	ug/Kg
DUD_9C	4/29/2009	L47888-5	Total Aroclors	167.74			1.34	2.69	ug/Kg
DUD_9C	4/29/2009	L47888-5	Total HPAHS	456.45			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Total LPAHs	75.00			3.23	6.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Total Organic Carbon	11064.52			1935.48	3741.94	mg/Kg
DUD_9C	4/29/2009	L47888-5	Total Solids	100.48			0.01	0.02	%
DUD_9C	4/29/2009	L47888-5	Toxaphene		<MDL	UJ	10.81	21.45	ug/Kg
DUD_9C	4/29/2009	L47888-5	Zinc, Total, ICP	66.61			0.40	2.02	mg/Kg
DUD_9C	3/29/2010	L50380-5	1,2,4-Trichlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_9C	3/29/2010	L50380-5	1,2-Dichlorobenzene		<MDL	U	0.27	0.53	ug/Kg
DUD_9C	3/29/2010	L50380-5	1,3-Dichlorobenzene		<MDL	U	0.27	0.53	ug/Kg
DUD_9C	3/29/2010	L50380-5	1,4-Dichlorobenzene		<MDL	U	0.27	0.53	ug/Kg
DUD_9C	3/29/2010	L50380-5	2,4-Dimethylphenol		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	2-Methylnaphthalene	3.07	<RDL	J	2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	2-Methylphenol		<MDL	U	2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	4,4'-DDD		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	4,4'-DDE		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	4,4'-DDT		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	4-Methylphenol		<MDL	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Acenaphthene	8.95			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Acenaphthylene		<MDL	U	2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aldrin		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Alpha-BHC		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Alpha-Chlordane		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aluminum, Total, ICP	11000.00			6.67	33.47	mg/Kg
DUD_9C	3/29/2010	L50380-5	Anthracene	40.13			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Antimony, Total, ICP		<MDL,JG	UJ	1.00	5.01	mg/Kg
DUD_9C	3/29/2010	L50380-5	Aroclor 1016		<MDL,TA	U	16.00	32.00	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/29/2010	L50380-5	Aroclor 1221		<MDL,TA	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aroclor 1232		<MDL,TA	U	16.00	32.00	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aroclor 1242	21.73			1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aroclor 1248		<MDL,TA	U	21.33	42.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aroclor 1254	29.20			1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Aroclor 1260	13.23			1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Arsenic, Total, ICP	5.73	<RDL	J	1.73	8.36	mg/Kg
DUD_9C	3/29/2010	L50380-5	Benzo(a)anthracene	65.60			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzo(a)pyrene	63.33			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzo(b)fluoranthene	81.60			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzo(g,h,i)perylene	39.47			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzo(k)fluoranthene	66.00			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzoic Acid	106.53			13.33	26.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzyl Alcohol		<MDL	U	2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Benzyl Butyl Phthalate	18.67			1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Beryllium, Total, ICP	0.36			0.07	0.33	mg/Kg
DUD_9C	3/29/2010	L50380-5	Beta-BHC		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Bis(2-Ethylhexyl)Phthalate	201.33			5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Cadmium, Total, ICP		<MDL	U	0.13	0.67	mg/Kg
DUD_9C	3/29/2010	L50380-5	Caffeine		<MDL	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Carbazole	16.53			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Chromium, Total, ICP	18.00			0.20	1.00	mg/Kg
DUD_9C	3/29/2010	L50380-5	Chrysene	83.20			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Clay	2.40			0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	Copper, Total, ICP	44.80			0.27	1.33	mg/Kg
DUD_9C	3/29/2010	L50380-5	Coprostanol		<MDL	U	53.33	106.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Delta-BHC		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Dibenzo(a,h)anthracene	15.07			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Dibenzofuran	6.13			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Dieldrin		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Diethyl Phthalate		<MDL	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Dimethyl Phthalate		<MDL	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Di-N-Butyl Phthalate		B	U	19.73	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Di-N-Octyl Phthalate		<MDL	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Endosulfan I		<MDL	U	1.33	2.67	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/29/2010	L50380-5	Endosulfan II		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Endosulfan Sulfate		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Endrin		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Endrin Aldehyde		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Fines	9.73			0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	Fluoranthene	162.67			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Fluorene	11.53			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Gamma-BHC (Lindane)		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Gravel	43.60			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	Heptachlor		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Heptachlor Epoxide		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Hexachlorobenzene		<MDL	U	0.13	0.27	ug/Kg
DUD_9C	3/29/2010	L50380-5	Hexachlorobutadiene		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Hexachloroethane		<MDL	U	1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Indeno(1,2,3-Cd)Pyrene	36.00			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Iron, Total, ICP	19200.00			3.33	16.67	mg/Kg
DUD_9C	3/29/2010	L50380-5	Lead, Total, ICP	11.96			1.33	6.68	mg/Kg
DUD_9C	3/29/2010	L50380-5	Manganese, Total, ICP	230.67			0.13	0.67	mg/Kg
DUD_9C	3/29/2010	L50380-5	Mercury, Total, CVAA	0.06	<RDL	J	0.03	0.27	mg/Kg
DUD_9C	3/29/2010	L50380-5	Methoxychlor		<MDL	U	6.67	13.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Naphthalene	6.69			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Nickel, Total, ICP	17.47			0.33	1.67	mg/Kg
DUD_9C	3/29/2010	L50380-5	N-Nitrosodiphenylamine		<MDL	U	5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	p+0.00	4.00			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	p+1.00	21.20			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	p+10.0(equal/more than)	1.60	RDL		0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	p+2.00	32.67			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	p+3.00	13.47			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	p+4.00	4.13			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	p+5.00	2.40			0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	p+6.00	0.80	<RDL	J	0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	p+7.00	1.60	RDL		0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	p+8.00	2.40			0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	p+9.00	0.80	<RDL	J	0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	p-1.00	2.93			0.16	1.63	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_9C	3/29/2010	L50380-5	p-2.00	0.80	<RDL	J	0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	p-2.00(less than)	39.87			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	Pentachlorophenol		<MDL	U	13.33	26.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Phenanthrene	83.47			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Phenol	141.33			5.33	10.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Pyrene	130.27			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Sand	75.47			0.16	1.63	%
DUD_9C	3/29/2010	L50380-5	Selenium, Total, ICP		<MDL	U	1.73	8.36	mg/Kg
DUD_9C	3/29/2010	L50380-5	Silt	7.33			0.81	1.63	%
DUD_9C	3/29/2010	L50380-5	Silver, Total, ICP		<MDL	U	0.27	1.33	mg/Kg
DUD_9C	3/29/2010	L50380-5	Thallium, Total, ICP		<MDL	U	2.67	13.33	mg/Kg
DUD_9C	3/29/2010	L50380-5	Total Aroclors	64.13			1.33	2.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	Total HPAHS	742.67			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Total LPAHs	156.00			2.67	5.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Total Organic Carbon	4840.00			960.00	1920.00	mg/Kg
DUD_9C	3/29/2010	L50380-5	Total Solids	100.00			0.01	0.01	%
DUD_9C	3/29/2010	L50380-5	Toxaphene		<MDL	U	13.33	26.67	ug/Kg
DUD_9C	3/29/2010	L50380-5	trans-Chlordane		<MDL	U	0.67	1.33	ug/Kg
DUD_9C	3/29/2010	L50380-5	Zinc, Total, ICP	52.27			0.33	1.67	mg/Kg
DUD_10C	10/21/2003	L29990-12	1,2,4-Trichlorobenzene		<MDL	U	1.68	3.23	ug/Kg
DUD_10C	10/21/2003	L29990-12	1,2-Dichlorobenzene		<MDL	U	1.68	3.23	ug/Kg
DUD_10C	10/21/2003	L29990-12	1,2-Diphenylhydrazine		<MDL	U	60.98	121.95	ug/Kg
DUD_10C	10/21/2003	L29990-12	1,3-Dichlorobenzene		<MDL	U	1.68	3.23	ug/Kg
DUD_10C	10/21/2003	L29990-12	1,4-Dichlorobenzene		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	10/21/2003	L29990-12	2,4,5-Trichlorophenol		<MDL	U	73.17	146.34	ug/Kg
DUD_10C	10/21/2003	L29990-12	2,4,6-Trichlorophenol		<MDL	U	79.27	158.54	ug/Kg
DUD_10C	10/21/2003	L29990-12	2,4-Dichlorophenol		<MDL	U	97.56	195.12	ug/Kg
DUD_10C	10/21/2003	L29990-12	2,4-Dimethylphenol		<MDL,L	UJ	42.68	85.37	ug/Kg
DUD_10C	10/21/2003	L29990-12	2,4-Dinitrotoluene		<MDL	U	18.29	36.59	ug/Kg
DUD_10C	10/21/2003	L29990-12	2,6-Dinitrotoluene		<MDL	U	60.98	121.95	ug/Kg
DUD_10C	10/21/2003	L29990-12	2-Chloronaphthalene		<MDL	U	97.56	195.12	ug/Kg
DUD_10C	10/21/2003	L29990-12	2-Chlorophenol		<MDL	U	48.78	97.56	ug/Kg
DUD_10C	10/21/2003	L29990-12	2-Methylnaphthalene		<MDL	UJ	85.37	170.73	ug/Kg
DUD_10C	10/21/2003	L29990-12	2-Methylphenol		<MDL	UJ	97.56	195.12	ug/Kg
DUD_10C	10/21/2003	L29990-12	2-Nitrophenol		<MDL	U	91.46	182.93	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	10/21/2003	L29990-12	4,4'-DDD	4.09			1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	4,4'-DDE		<MDL	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	4,4'-DDT		<MDL,L	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	4-Bromophenyl Phenyl Ether		<MDL	U	54.88	109.76	ug/Kg
DUD_10C	10/21/2003	L29990-12	4-Chlorophenyl Phenyl Ether		<MDL	U	79.27	158.54	ug/Kg
DUD_10C	10/21/2003	L29990-12	4-Methylphenol		<MDL,L	UJ	97.56	195.12	ug/Kg
DUD_10C	10/21/2003	L29990-12	Acenaphthene		<MDL	U	42.68	85.37	ug/Kg
DUD_10C	10/21/2003	L29990-12	Acenaphthylene		<MDL	U	91.46	182.93	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aldrin		<MDL	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	Alpha-BHC		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Alpha-Chlordane		<MDL,L	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aluminum, Total, ICP	15701.22	L		7.77	38.87	mg/Kg
DUD_10C	10/21/2003	L29990-12	Aniline		<MDL,X	R	115.85	231.71	ug/Kg
DUD_10C	10/21/2003	L29990-12	Anthracene	60.37	G		24.39	48.78	ug/Kg
DUD_10C	10/21/2003	L29990-12	Antimony, Total, ICP		<MDL,G	UJ	2.29	11.66	mg/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1016		<MDL,TA,L	U	73.17	147.10	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1221		<MDL	U	3.81	7.62	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1232		<MDL,TA	U	152.44	307.93	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1242		<MDL,TA	U	228.66	458.84	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1248	128.20			1.98	3.81	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1254	150.46			1.98	3.81	ug/Kg
DUD_10C	10/21/2003	L29990-12	Aroclor 1260	94.97			1.98	3.81	ug/Kg
DUD_10C	10/21/2003	L29990-12	Arsenic, Total, ICP	24.39	L		3.81	19.36	mg/Kg
DUD_10C	10/21/2003	L29990-12	Benzo(a)anthracene	189.02	L		12.20	24.39	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzo(a)pyrene	228.66	L		18.29	36.59	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzo(b)fluoranthene	272.87			18.29	36.59	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzo(g,h,i)perylene	129.12			48.78	97.56	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzo(k)fluoranthene	266.77	L		18.29	36.59	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzoic Acid		<MDL	R	80.79	407.01	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzyl Alcohol		<MDL	UJ	36.59	73.17	ug/Kg
DUD_10C	10/21/2003	L29990-12	Benzyl Butyl Phthalate		<MDL	U	36.59	73.17	ug/Kg
DUD_10C	10/21/2003	L29990-12	Beryllium, Total, ICP	0.34	<RDL	J	0.08	0.39	mg/Kg
DUD_10C	10/21/2003	L29990-12	Beta-BHC		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Bis(2-Chloroethoxy)Methane		<MDL	U	103.66	207.32	ug/Kg
DUD_10C	10/21/2003	L29990-12	Bis(2-Chloroethyl)Ether		<MDL	U	91.46	182.93	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	10/21/2003	L29990-12	Bis(2-Chloroisopropyl)Ether		<MDL	U	91.46	182.93	ug/Kg
DUD_10C	10/21/2003	L29990-12	Bis(2-Ethylhexyl)Phthalate	463.41	B		41.16	85.37	ug/Kg
DUD_10C	10/21/2003	L29990-12	Cadmium, Total, ICP	0.67	<RDL	J	0.23	1.17	mg/Kg
DUD_10C	10/21/2003	L29990-12	Caffeine		<MDL	UJ	36.59	73.17	ug/Kg
DUD_10C	10/21/2003	L29990-12	Carbazole		<MDL	U	42.68	85.37	ug/Kg
DUD_10C	10/21/2003	L29990-12	Chromium, Total, ICP	28.66			0.38	1.94	mg/Kg
DUD_10C	10/21/2003	L29990-12	Chrysene	221.04	L		24.39	48.78	ug/Kg
DUD_10C	10/21/2003	L29990-12	Clay	19.36		J	0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	Copper, Total, ICP	69.97			0.30	1.55	mg/Kg
DUD_10C	10/21/2003	L29990-12	Coprostanol		<MDL,G	UJ	85.37	170.73	ug/Kg
DUD_10C	10/21/2003	L29990-12	Delta-BHC		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Dibenzo(a,h)anthracene	48.78	<RDL,L	J	42.68	85.37	ug/Kg
DUD_10C	10/21/2003	L29990-12	Dibenzofuran		<MDL	UJ	85.37	170.73	ug/Kg
DUD_10C	10/21/2003	L29990-12	Dieldrin		<MDL	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	Diethyl Phthalate		<MDL	U	36.59	73.17	ug/Kg
DUD_10C	10/21/2003	L29990-12	Dimethyl Phthalate		<MDL	U	67.07	134.15	ug/Kg
DUD_10C	10/21/2003	L29990-12	Di-N-Butyl Phthalate		<MDL	U	30.49	60.98	ug/Kg
DUD_10C	10/21/2003	L29990-12	Di-N-Octyl Phthalate		<MDL	U	48.78	97.56	ug/Kg
DUD_10C	10/21/2003	L29990-12	Endosulfan I		<MDL	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	Endosulfan II		<MDL	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	Endosulfan Sulfate		<MDL	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	Endrin		<MDL,L	U	1.52	3.05	ug/Kg
DUD_10C	10/21/2003	L29990-12	Endrin Aldehyde		<MDL	U	3.05	6.10	ug/Kg
DUD_10C	10/21/2003	L29990-12	Fluoranthene	303.35	L		48.78	97.56	ug/Kg
DUD_10C	10/21/2003	L29990-12	Fluorene		<MDL	U	79.27	134.15	ug/Kg
DUD_10C	10/21/2003	L29990-12	Gamma-BHC (Lindane)		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Gamma-Chlordane		<MDL	UJ	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Gravel	5.49	E	J	0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	Heptachlor		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Heptachlor Epoxide		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	10/21/2003	L29990-12	Hexachlorobenzene		<MDL	U	4.12	8.11	ug/Kg
DUD_10C	10/21/2003	L29990-12	Hexachlorobutadiene		<MDL	U	4.57	9.15	ug/Kg
DUD_10C	10/21/2003	L29990-12	Hexachloroethane		<MDL	U	91.46	182.93	ug/Kg
DUD_10C	10/21/2003	L29990-12	Indeno(1,2,3-Cd)Pyrene	131.10			54.88	109.76	ug/Kg
DUD_10C	10/21/2003	L29990-12	Iron, Total, ICP	25457.32			3.81	19.36	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	10/21/2003	L29990-12	Isophorone		<MDL	U	115.85	231.71	ug/Kg
DUD_10C	10/21/2003	L29990-12	Lead, Total, ICP	94.05			2.29	11.66	mg/Kg
DUD_10C	10/21/2003	L29990-12	Manganese, Total, ICP	227.13			0.15	0.78	mg/Kg
DUD_10C	10/21/2003	L29990-12	Mercury, Total, CVAA	0.27	<RDL	J	0.03	0.31	mg/Kg
DUD_10C	10/21/2003	L29990-12	Methoxychlor		<MDL,L	U	7.62	15.24	ug/Kg
DUD_10C	10/21/2003	L29990-12	Naphthalene		<MDL,G	U	85.37	170.73	ug/Kg
DUD_10C	10/21/2003	L29990-12	Nickel, Total, ICP	20.43			1.52	7.77	mg/Kg
DUD_10C	10/21/2003	L29990-12	Nitrobenzene		<MDL	U	97.56	195.12	ug/Kg
DUD_10C	10/21/2003	L29990-12	N-Nitrosodimethylamine		<MDL	U	121.95	243.90	ug/Kg
DUD_10C	10/21/2003	L29990-12	N-Nitrosodi-N-Propylamine		<MDL	U	54.88	109.76	ug/Kg
DUD_10C	10/21/2003	L29990-12	N-Nitrosodiphenylamine		<MDL	U	121.95	243.90	ug/Kg
DUD_10C	10/21/2003	L29990-12	p+0.00	5.18			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+1.00	18.14			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+10.0	2.44			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+10.0(more than)	10.98			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+2.00	28.81			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+3.00	18.60			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+4.00	12.65			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+5.00	2.59			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+6.00	12.80			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+7.00	14.18			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+8.00	14.94			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p+9.00	5.95			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p-1.00	2.90			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p-2.00	0.46			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	p-2.00(less than)	2.13			0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	Pentachlorophenol		<MDL	U	41.16	163.11	ug/Kg
DUD_10C	10/21/2003	L29990-12	Phenanthrene	134.76	G,L,E	J	24.39	48.78	ug/Kg
DUD_10C	10/21/2003	L29990-12	Phenol		<MDL	U	54.88	109.76	ug/Kg
DUD_10C	10/21/2003	L29990-12	Pyrene	484.76	L		24.39	48.78	ug/Kg
DUD_10C	10/21/2003	L29990-12	Pyridine		<MDL	U	167.68	324.70	ug/Kg
DUD_10C	10/21/2003	L29990-12	Sand	83.38		J	0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	Selenium, Total, ICP		<MDL	U	3.81	19.36	mg/Kg
DUD_10C	10/21/2003	L29990-12	Silt	44.51		J	0.15	0.15	%
DUD_10C	10/21/2003	L29990-12	Silver, Total, ICP	1.28	<RDL,L	J	0.30	1.55	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	10/21/2003	L29990-12	Thallium, Total, ICP	27.44	<RDL	J	15.24	77.74	mg/Kg
DUD_10C	10/21/2003	L29990-12	Total Organic Carbon	10213.41			1173.78	2347.56	mg/Kg
DUD_10C	10/21/2003	L29990-12	Total Solids	100.00			0.01	0.02	%
DUD_10C	10/21/2003	L29990-12	Toxaphene		<MDL	UJ	15.24	30.49	ug/Kg
DUD_10C	10/21/2003	L29990-12	Zinc, Total, ICP	133.38			0.38	1.94	mg/Kg
DUD_10C	3/30/2004	L31520-12	1,2,4-Trichlorobenzene		<MDL	U	1.69	3.25	ug/Kg
DUD_10C	3/30/2004	L31520-12	1,2-Dichlorobenzene		<MDL	U	1.69	3.25	ug/Kg
DUD_10C	3/30/2004	L31520-12	1,2-Diphenylhydrazine		<MDL	U	61.35	122.70	ug/Kg
DUD_10C	3/30/2004	L31520-12	1,3-Dichlorobenzene		<MDL	U	1.69	3.25	ug/Kg
DUD_10C	3/30/2004	L31520-12	1,4-Dichlorobenzene		<MDL	U	0.81	1.63	ug/Kg
DUD_10C	3/30/2004	L31520-12	2,4,5-Trichlorophenol		<MDL	U	73.62	147.24	ug/Kg
DUD_10C	3/30/2004	L31520-12	2,4,6-Trichlorophenol		<MDL	U	79.75	159.51	ug/Kg
DUD_10C	3/30/2004	L31520-12	2,4-Dichlorophenol		<MDL	U	98.16	196.32	ug/Kg
DUD_10C	3/30/2004	L31520-12	2,4-Dimethylphenol		<MDL,G	UJ	42.94	85.89	ug/Kg
DUD_10C	3/30/2004	L31520-12	2,4-Dinitrotoluene		<MDL	U	18.40	36.81	ug/Kg
DUD_10C	3/30/2004	L31520-12	2,6-Dinitrotoluene		<MDL	U	61.35	122.70	ug/Kg
DUD_10C	3/30/2004	L31520-12	2-Chloronaphthalene		<MDL	U	98.16	196.32	ug/Kg
DUD_10C	3/30/2004	L31520-12	2-Chlorophenol		<MDL	U	49.08	98.16	ug/Kg
DUD_10C	3/30/2004	L31520-12	2-Methylnaphthalene		<MDL	U	85.89	171.78	ug/Kg
DUD_10C	3/30/2004	L31520-12	2-Methylphenol		<MDL	U	98.16	196.32	ug/Kg
DUD_10C	3/30/2004	L31520-12	2-Nitrophenol		<MDL,G	U	92.02	184.05	ug/Kg
DUD_10C	3/30/2004	L31520-12	4,4'-DDD	4.62	E		1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	4,4'-DDE	2.30	<RDL	J	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	4,4'-DDT		<MDL,L,E	U	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	4-Bromophenyl Phenyl Ether		<MDL	U	55.21	110.43	ug/Kg
DUD_10C	3/30/2004	L31520-12	4-Chlorophenyl Phenyl Ether		<MDL	U	79.75	159.51	ug/Kg
DUD_10C	3/30/2004	L31520-12	4-Methylphenol		<MDL	U	98.16	196.32	ug/Kg
DUD_10C	3/30/2004	L31520-12	Acenaphthene		<MDL	U	42.94	85.89	ug/Kg
DUD_10C	3/30/2004	L31520-12	Acenaphthylene		<MDL	U	92.02	184.05	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aldrin		<MDL	U	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	Alpha-BHC		<MDL	U	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Alpha-Chlordane		<MDL,L	U	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aluminum, Total, ICP	15644.17	L		7.82	39.42	mg/Kg
DUD_10C	3/30/2004	L31520-12	Aniline		<MDL,X	R	116.56	233.13	ug/Kg
DUD_10C	3/30/2004	L31520-12	Anthracene	62.88	G		24.54	49.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/30/2004	L31520-12	Antimony, Total, ICP		<MDL,G	UJ	2.30	11.81	mg/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1016		<MDL,TA,L	U	139.57	279.14	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1221		<MDL	U	19.94	38.34	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1232		<MDL,TA	U	337.42	664.11	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1242		<MDL,TA	U	306.75	608.90	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1248	230.06			9.66	19.17	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1254	291.41			9.66	19.17	ug/Kg
DUD_10C	3/30/2004	L31520-12	Aroclor 1260	144.17	E,L		9.66	19.17	ug/Kg
DUD_10C	3/30/2004	L31520-12	Arsenic, Total, ICP	7.36	<RDL	J	3.99	19.63	mg/Kg
DUD_10C	3/30/2004	L31520-12	Benzo(a)anthracene	148.62			12.27	24.54	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzo(a)pyrene	194.79			18.40	36.81	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzo(b)fluoranthene	210.12			18.40	36.81	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzo(g,h,i)perylene	76.69	<RDL,G	J	49.08	98.16	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzo(k)fluoranthene	135.74			18.40	36.81	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzoic Acid	230.06	<RDL	J	81.29	409.51	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzyl Alcohol		<MDL,G	U	36.81	73.62	ug/Kg
DUD_10C	3/30/2004	L31520-12	Benzyl Butyl Phthalate	46.01	<RDL	J	36.81	73.62	ug/Kg
DUD_10C	3/30/2004	L31520-12	Beryllium, Total, ICP	0.29	<RDL	J	0.08	0.39	mg/Kg
DUD_10C	3/30/2004	L31520-12	Beta-BHC		<MDL,G	UJ	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Bis(2-Chloroethoxy)Methane		<MDL	U	104.29	208.59	ug/Kg
DUD_10C	3/30/2004	L31520-12	Bis(2-Chloroethyl)Ether		<MDL,G	U	92.02	184.05	ug/Kg
DUD_10C	3/30/2004	L31520-12	Bis(2-Chloroisopropyl)Ether		<MDL	U	92.02	184.05	ug/Kg
DUD_10C	3/30/2004	L31520-12	Bis(2-Ethylhexyl)Phthalate	539.88			41.41	85.89	ug/Kg
DUD_10C	3/30/2004	L31520-12	Cadmium, Total, ICP	0.97	<RDL	J	0.23	1.18	mg/Kg
DUD_10C	3/30/2004	L31520-12	Caffeine		<MDL	U	36.81	73.62	ug/Kg
DUD_10C	3/30/2004	L31520-12	Carbazole		<MDL	U	42.94	85.89	ug/Kg
DUD_10C	3/30/2004	L31520-12	Chromium, Total, ICP	31.60			0.40	1.96	mg/Kg
DUD_10C	3/30/2004	L31520-12	Chrysene	200.92			24.54	49.08	ug/Kg
DUD_10C	3/30/2004	L31520-12	Clay	23.01			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	Copper, Total, ICP	78.07			0.32	1.58	mg/Kg
DUD_10C	3/30/2004	L31520-12	Coprostanol		<MDL	U	85.89	171.78	ug/Kg
DUD_10C	3/30/2004	L31520-12	Delta-BHC		<MDL	U	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Dibenzo(a,h)anthracene		<MDL	U	42.94	85.89	ug/Kg
DUD_10C	3/30/2004	L31520-12	Dibenzofuran		<MDL	U	85.89	171.78	ug/Kg
DUD_10C	3/30/2004	L31520-12	Dieldrin		<MDL	U	1.53	3.07	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/30/2004	L31520-12	Diethyl Phthalate		<MDL	U	36.81	73.62	ug/Kg
DUD_10C	3/30/2004	L31520-12	Dimethyl Phthalate		<MDL	U	67.48	134.97	ug/Kg
DUD_10C	3/30/2004	L31520-12	Di-N-Butyl Phthalate		<MDL	U	30.67	61.35	ug/Kg
DUD_10C	3/30/2004	L31520-12	Di-N-Octyl Phthalate		<MDL	U	49.08	98.16	ug/Kg
DUD_10C	3/30/2004	L31520-12	Endosulfan I		<MDL	U	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	Endosulfan II		<MDL	U	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	Endosulfan Sulfate		<MDL	U	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	Endrin		<MDL	U	1.53	3.07	ug/Kg
DUD_10C	3/30/2004	L31520-12	Endrin Aldehyde		<MDL,G	U	3.07	6.13	ug/Kg
DUD_10C	3/30/2004	L31520-12	Fluoranthene	317.48			49.08	98.16	ug/Kg
DUD_10C	3/30/2004	L31520-12	Fluorene		<MDL	U	79.75	134.97	ug/Kg
DUD_10C	3/30/2004	L31520-12	Gamma-BHC (Lindane)		<MDL	U	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Gamma-Chlordane		<MDL	UJ	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Gravel	1.53	RDL,E	J	0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	Heptachlor		<MDL	U	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Heptachlor Epoxide		<MDL	U	0.77	1.53	ug/Kg
DUD_10C	3/30/2004	L31520-12	Hexachlorobenzene		<MDL	U	4.14	8.16	ug/Kg
DUD_10C	3/30/2004	L31520-12	Hexachlorobutadiene		<MDL	U	4.60	9.20	ug/Kg
DUD_10C	3/30/2004	L31520-12	Hexachloroethane		<MDL	U	92.02	184.05	ug/Kg
DUD_10C	3/30/2004	L31520-12	Indeno(1,2,3-Cd)Pyrene	88.96	<RDL	J	55.21	110.43	ug/Kg
DUD_10C	3/30/2004	L31520-12	Iron, Total, ICP	22085.89	G		3.99	19.63	mg/Kg
DUD_10C	3/30/2004	L31520-12	Isophorone		<MDL	U	116.56	233.13	ug/Kg
DUD_10C	3/30/2004	L31520-12	Lead, Total, ICP	64.72			2.30	11.81	mg/Kg
DUD_10C	3/30/2004	L31520-12	Manganese, Total, ICP	269.94			0.15	0.79	mg/Kg
DUD_10C	3/30/2004	L31520-12	Mercury, Total, CVAA	12.16	E		0.28	2.79	mg/Kg
DUD_10C	3/30/2004	L31520-12	Methoxychlor		<MDL,E	U	7.67	15.34	ug/Kg
DUD_10C	3/30/2004	L31520-12	Naphthalene		<MDL,G	U	85.89	171.78	ug/Kg
DUD_10C	3/30/2004	L31520-12	Nickel, Total, ICP	21.47			1.53	7.87	mg/Kg
DUD_10C	3/30/2004	L31520-12	Nitrobenzene		<MDL	U	98.16	196.32	ug/Kg
DUD_10C	3/30/2004	L31520-12	N-Nitrosodimethylamine		<MDL	R	122.70	245.40	ug/Kg
DUD_10C	3/30/2004	L31520-12	N-Nitrosodi-N-Propylamine		<MDL	U	55.21	110.43	ug/Kg
DUD_10C	3/30/2004	L31520-12	N-Nitrosodiphenylamine		<MDL	U	122.70	245.40	ug/Kg
DUD_10C	3/30/2004	L31520-12	p+0.00	1.99			0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p+1.00	8.59			0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p+10.0(equal/more than)	19.48			0.77	1.53	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/30/2004	L31520-12	p+2.00	23.93			0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p+3.00	29.29			0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p+4.00	21.93			0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p+5.00	7.98			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	p+6.00	16.10			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	p+7.00	11.50			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	p+8.00	6.90			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	p+9.00	3.53			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	p-1.00	0.92	<RDL	J	0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p-2.00	0.31	<RDL	J	0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	p-2.00(less than)	0.15	<RDL	J	0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	Pentachlorophenol		<MDL	U	41.41	164.11	ug/Kg
DUD_10C	3/30/2004	L31520-12	Phenanthrene	117.94	G		24.54	49.08	ug/Kg
DUD_10C	3/30/2004	L31520-12	Phenol		<MDL	U	55.21	110.43	ug/Kg
DUD_10C	3/30/2004	L31520-12	Pyrene	312.88	G		24.54	49.08	ug/Kg
DUD_10C	3/30/2004	L31520-12	Pyridine		<MDL,G	R	168.71	326.69	ug/Kg
DUD_10C	3/30/2004	L31520-12	Sand	85.74			0.15	1.53	%
DUD_10C	3/30/2004	L31520-12	Selenium, Total, ICP		<MDL	U	3.99	19.63	mg/Kg
DUD_10C	3/30/2004	L31520-12	Silt	42.48			0.77	1.53	%
DUD_10C	3/30/2004	L31520-12	Silver, Total, ICP	1.53	<RDL,L	J	0.32	1.58	mg/Kg
DUD_10C	3/30/2004	L31520-12	Thallium, Total, ICP	19.94	<RDL	J	15.34	78.68	mg/Kg
DUD_10C	3/30/2004	L31520-12	Total Organic Carbon	10322.09			1088.96	2177.91	mg/Kg
DUD_10C	3/30/2004	L31520-12	Total Solids	100.00			0.01	0.02	%
DUD_10C	3/30/2004	L31520-12	Toxaphene		<MDL	UJ	15.34	30.67	ug/Kg
DUD_10C	3/30/2004	L31520-12	Zinc, Total, ICP	122.85			0.40	1.96	mg/Kg
DUD_10C	2/1/2005	L34524-12	1,2,4-Trichlorobenzene		<MDL	U	0.38	0.78	ug/Kg
DUD_10C	2/1/2005	L34524-12	1,2-Dichlorobenzene		<MDL	U	0.38	0.78	ug/Kg
DUD_10C	2/1/2005	L34524-12	1,2-Diphenylhydrazine		<MDL	U	14.75	29.50	ug/Kg
DUD_10C	2/1/2005	L34524-12	1,3-Dichlorobenzene		<MDL	U	0.38	0.78	ug/Kg
DUD_10C	2/1/2005	L34524-12	1,4-Dichlorobenzene		<MDL	U	0.19	0.39	ug/Kg
DUD_10C	2/1/2005	L34524-12	2,4,5-Trichlorophenol		<MDL	U	17.70	35.40	ug/Kg
DUD_10C	2/1/2005	L34524-12	2,4,6-Trichlorophenol		<MDL	U	19.17	38.35	ug/Kg
DUD_10C	2/1/2005	L34524-12	2,4-Dichlorophenol		<MDL	U	23.60	47.20	ug/Kg
DUD_10C	2/1/2005	L34524-12	2,4-Dimethylphenol		<MDL	UJ	10.32	20.65	ug/Kg
DUD_10C	2/1/2005	L34524-12	2,4-Dinitrotoluene		<MDL	U	4.42	8.85	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	2/1/2005	L34524-12	2,6-Dinitrotoluene		<MDL	UJ	14.75	29.50	ug/Kg
DUD_10C	2/1/2005	L34524-12	2-Chloronaphthalene		<MDL	U	23.60	47.20	ug/Kg
DUD_10C	2/1/2005	L34524-12	2-Chlorophenol		<MDL	U	11.80	23.60	ug/Kg
DUD_10C	2/1/2005	L34524-12	2-Methylnaphthalene		<MDL	U	20.65	41.30	ug/Kg
DUD_10C	2/1/2005	L34524-12	2-Methylphenol		<MDL	U	23.60	47.20	ug/Kg
DUD_10C	2/1/2005	L34524-12	2-Nitrophenol		<MDL	U	22.12	44.25	ug/Kg
DUD_10C	2/1/2005	L34524-12	4,4'-DDD	3.42			1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	4,4'-DDE		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	4,4'-DDT		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	4-Bromophenyl Phenyl Ether		<MDL	UJ	13.27	26.55	ug/Kg
DUD_10C	2/1/2005	L34524-12	4-Chlorophenyl Phenyl Ether		<MDL	U	19.17	38.35	ug/Kg
DUD_10C	2/1/2005	L34524-12	4-Methylphenol		<MDL	U	23.60	47.20	ug/Kg
DUD_10C	2/1/2005	L34524-12	Acenaphthene	12.54	<RDL	J	10.32	20.65	ug/Kg
DUD_10C	2/1/2005	L34524-12	Acenaphthylene		<MDL	U	22.12	44.25	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aldrin		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	Alpha-BHC		<MDL	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Alpha-Chlordane		<MDL	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aluminum, Total, ICP	14026.55			7.37	36.87	mg/Kg
DUD_10C	2/1/2005	L34524-12	Aniline		<MDL,X	UJ	28.02	56.05	ug/Kg
DUD_10C	2/1/2005	L34524-12	Anthracene	47.20		J	5.90	11.80	ug/Kg
DUD_10C	2/1/2005	L34524-12	Antimony, Total, ICP		<MDL,G	UJ	2.21	11.06	mg/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1016		<MDL,TA	U	66.37	133.19	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1221		<MDL	U	3.69	7.37	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1232		<MDL,TA	U	131.27	261.06	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1242		<MDL,TA	U	72.27	144.69	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1248	117.85	E		1.92	3.69	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1254	141.30			1.92	3.69	ug/Kg
DUD_10C	2/1/2005	L34524-12	Aroclor 1260	68.73	E		1.92	3.69	ug/Kg
DUD_10C	2/1/2005	L34524-12	Arsenic, Total, ICP	10.47	<RDL	J	3.69	18.44	mg/Kg
DUD_10C	2/1/2005	L34524-12	Benzo(a)anthracene	143.95		J	2.95	5.90	ug/Kg
DUD_10C	2/1/2005	L34524-12	Benzo(a)pyrene	166.67			4.42	8.85	ug/Kg
DUD_10C	2/1/2005	L34524-12	Benzo(b)fluoranthene	221.24			4.42	8.85	ug/Kg
DUD_10C	2/1/2005	L34524-12	Benzo(g,h,i)perylene	94.54			11.80	23.60	ug/Kg
DUD_10C	2/1/2005	L34524-12	Benzo(k)fluoranthene	163.72		J	4.42	8.85	ug/Kg
DUD_10C	2/1/2005	L34524-12	Benzoic Acid	135.99	E	J	19.17	98.38	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	2/1/2005	L34524-12	Benzyl Alcohol		<MDL	U	8.85	17.70	ug/Kg
DUD_10C	2/1/2005	L34524-12	Benzyl Butyl Phthalate	33.92			8.85	17.70	ug/Kg
DUD_10C	2/1/2005	L34524-12	Beryllium, Total, ICP	0.34	<RDL	J	0.07	0.37	mg/Kg
DUD_10C	2/1/2005	L34524-12	Beta-BHC		<MDL,L	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Bis(2-Chloroethoxy)Methane		<MDL	U	25.07	50.15	ug/Kg
DUD_10C	2/1/2005	L34524-12	Bis(2-Chloroethyl)Ether		<MDL	U	22.12	44.25	ug/Kg
DUD_10C	2/1/2005	L34524-12	Bis(2-Chloroisopropyl)Ether		<MDL	U	22.12	44.25	ug/Kg
DUD_10C	2/1/2005	L34524-12	Bis(2-Ethylhexyl)Phthalate	300.88			9.88	20.65	ug/Kg
DUD_10C	2/1/2005	L34524-12	Cadmium, Total, ICP	0.77	<RDL	J	0.22	1.11	mg/Kg
DUD_10C	2/1/2005	L34524-12	Caffeine		<MDL	U	8.85	17.70	ug/Kg
DUD_10C	2/1/2005	L34524-12	Carbazole	20.65	<RDL,E	J	10.32	20.65	ug/Kg
DUD_10C	2/1/2005	L34524-12	Chromium, Total, ICP	28.61			0.37	1.84	mg/Kg
DUD_10C	2/1/2005	L34524-12	Chrysene	203.54		J	5.90	11.80	ug/Kg
DUD_10C	2/1/2005	L34524-12	Clay	13.27			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	Copper, Total, ICP	59.88			0.29	1.47	mg/Kg
DUD_10C	2/1/2005	L34524-12	Coprostanol		<MDL	U	20.65	41.30	ug/Kg
DUD_10C	2/1/2005	L34524-12	Delta-BHC		<MDL	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Dibenzo(a,h)anthracene	45.87			10.32	20.65	ug/Kg
DUD_10C	2/1/2005	L34524-12	Dibenzofuran		<MDL,E	U	20.65	41.30	ug/Kg
DUD_10C	2/1/2005	L34524-12	Dieldrin		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	Diethyl Phthalate		<MDL	UJ	8.85	17.70	ug/Kg
DUD_10C	2/1/2005	L34524-12	Dimethyl Phthalate		<MDL	U	16.22	32.45	ug/Kg
DUD_10C	2/1/2005	L34524-12	Di-N-Butyl Phthalate		B	U	43.81	14.75	ug/Kg
DUD_10C	2/1/2005	L34524-12	Di-N-Octyl Phthalate		<MDL	U	11.80	23.60	ug/Kg
DUD_10C	2/1/2005	L34524-12	Endosulfan I		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	Endosulfan II		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	Endosulfan Sulfate		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	Endrin		<MDL	U	1.47	2.95	ug/Kg
DUD_10C	2/1/2005	L34524-12	Endrin Aldehyde		<MDL	UJ	2.95	5.90	ug/Kg
DUD_10C	2/1/2005	L34524-12	Fines	46.76			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	Fluoranthene	297.94			11.80	23.60	ug/Kg
DUD_10C	2/1/2005	L34524-12	Fluorene	19.17	<RDL,E	J	19.17	32.45	ug/Kg
DUD_10C	2/1/2005	L34524-12	Gamma-BHC (Lindane)		<MDL	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Gamma-Chlordane		<MDL	UJ	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Gravel	1.77	E	J	0.15	1.47	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	2/1/2005	L34524-12	Heptachlor		<MDL	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Heptachlor Epoxide		<MDL	U	0.74	1.47	ug/Kg
DUD_10C	2/1/2005	L34524-12	Hexachlorobenzene		<MDL	U	0.97	1.96	ug/Kg
DUD_10C	2/1/2005	L34524-12	Hexachlorobutadiene		<MDL	U	1.11	2.21	ug/Kg
DUD_10C	2/1/2005	L34524-12	Hexachloroethane		<MDL	U	22.12	44.25	ug/Kg
DUD_10C	2/1/2005	L34524-12	Indeno(1,2,3-Cd)Pyrene	88.94			13.27	26.55	ug/Kg
DUD_10C	2/1/2005	L34524-12	Iron, Total, ICP	22861.36			3.69	18.44	mg/Kg
DUD_10C	2/1/2005	L34524-12	Isophorone		<MDL	U	28.02	56.05	ug/Kg
DUD_10C	2/1/2005	L34524-12	Lead, Total, ICP	98.08			2.21	11.06	mg/Kg
DUD_10C	2/1/2005	L34524-12	Manganese, Total, ICP	238.94			0.15	0.74	mg/Kg
DUD_10C	2/1/2005	L34524-12	Mercury, Total, CVAA	0.24	<RDL	J	0.03	0.30	mg/Kg
DUD_10C	2/1/2005	L34524-12	Methoxychlor		<MDL	U	7.37	14.75	ug/Kg
DUD_10C	2/1/2005	L34524-12	Naphthalene		<MDL	U	20.65	41.30	ug/Kg
DUD_10C	2/1/2005	L34524-12	Nickel, Total, ICP	19.47			1.47	7.37	mg/Kg
DUD_10C	2/1/2005	L34524-12	Nitrobenzene		<MDL	U	23.60	47.20	ug/Kg
DUD_10C	2/1/2005	L34524-12	N-Nitrosodimethylamine		<MDL	U	29.50	59.00	ug/Kg
DUD_10C	2/1/2005	L34524-12	N-Nitrosodi-N-Propylamine		<MDL	U	13.27	26.55	ug/Kg
DUD_10C	2/1/2005	L34524-12	N-Nitrosodiphenylamine		<MDL	U	29.50	59.00	ug/Kg
DUD_10C	2/1/2005	L34524-12	p+0.00	3.10			0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p+1.00	11.21			0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p+10.0(equal/more than)	8.85			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	p+2.00	29.06			0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p+3.00	30.83			0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p+4.00	18.58			0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p+5.00	13.42			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	p+6.00	6.64			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	p+7.00	7.82			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	p+8.00	5.60			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	p+9.00	4.42			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	p-1.00	0.88	<RDL	J	0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p-2.00	0.88	<RDL	J	0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	p-2.00(less than)		<MDL	U	0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	Pentachlorophenol		<MDL	U	9.88	39.38	ug/Kg
DUD_10C	2/1/2005	L34524-12	Phenanthrene	101.33	E	J	5.90	11.80	ug/Kg
DUD_10C	2/1/2005	L34524-12	Phenol		<MDL,E	U	13.27	26.55	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	2/1/2005	L34524-12	Pyrene	340.71			5.90	11.80	ug/Kg
DUD_10C	2/1/2005	L34524-12	Pyridine		<MDL	U	39.82	78.61	ug/Kg
DUD_10C	2/1/2005	L34524-12	Sand	92.77			0.15	1.47	%
DUD_10C	2/1/2005	L34524-12	Selenium, Total, ICP		<MDL	U	3.69	18.44	mg/Kg
DUD_10C	2/1/2005	L34524-12	Silt	33.48			0.74	1.47	%
DUD_10C	2/1/2005	L34524-12	Silver, Total, ICP	1.78	L		0.29	1.47	mg/Kg
DUD_10C	2/1/2005	L34524-12	Thallium, Total, ICP		<MDL	U	14.75	73.75	mg/Kg
DUD_10C	2/1/2005	L34524-12	Total Organic Carbon	8613.57			929.20	1843.66	mg/Kg
DUD_10C	2/1/2005	L34524-12	Total Solids	100.00			0.01	0.01	%
DUD_10C	2/1/2005	L34524-12	Toxaphene		<MDL	UJ	14.75	29.50	ug/Kg
DUD_10C	2/1/2005	L34524-12	Zinc, Total, ICP	150.44			0.37	1.84	mg/Kg
DUD_10C	3/8/2006	L38326-12	1,2,4-Trichlorobenzene		<MDL	U	0.41	0.80	ug/Kg
DUD_10C	3/8/2006	L38326-12	1,2-Dichlorobenzene		<MDL	U	0.41	0.80	ug/Kg
DUD_10C	3/8/2006	L38326-12	1,3-Dichlorobenzene		<MDL	U	0.41	0.80	ug/Kg
DUD_10C	3/8/2006	L38326-12	1,4-Dichlorobenzene		<MDL	U	0.41	0.80	ug/Kg
DUD_10C	3/8/2006	L38326-12	2,4-Dimethylphenol		<MDL	UJ	4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	2-Methylnaphthalene		<MDL	U	4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	2-Methylphenol		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	4,4'-DDD	2.55	<RDL	J	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	4,4'-DDE		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	4,4'-DDT		<MDL,L	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	4-Methylphenol		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Acenaphthene	10.18			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Acenaphthylene	9.55			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aldrin		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Alpha-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Alpha-Chlordane		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aluminum, Total, ICP	12222.22			7.66	38.59	mg/Kg
DUD_10C	3/8/2006	L38326-12	Anthracene	64.56			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Antimony, Total, ICP		<MDL,G	UJ	2.25	11.59	mg/Kg
DUD_10C	3/8/2006	L38326-12	Aroclor 1016		<MDL,TA	U	61.56	123.72	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aroclor 1221		<MDL	U	3.75	7.51	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aroclor 1232		<MDL,TA	U	106.61	213.21	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aroclor 1242		<MDL,TA	U	133.63	268.77	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aroclor 1248	104.80			1.95	3.75	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/8/2006	L38326-12	Aroclor 1254	141.59			1.95	3.75	ug/Kg
DUD_10C	3/8/2006	L38326-12	Aroclor 1260	71.62			1.95	3.75	ug/Kg
DUD_10C	3/8/2006	L38326-12	Arsenic, Total, ICP	9.91	<RDL	J	3.90	19.37	mg/Kg
DUD_10C	3/8/2006	L38326-12	Benzo(a)anthracene	138.44			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzo(a)pyrene	198.20			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzo(b)fluoranthene	187.69			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzo(g,h,i)perylene	101.65			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzo(k)fluoranthene	204.20			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzoic Acid	127.33			19.52	40.09	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzyl Alcohol		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Benzyl Butyl Phthalate	41.44			7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Beryllium, Total, ICP	0.18	<RDL	J	0.08	0.39	mg/Kg
DUD_10C	3/8/2006	L38326-12	Beta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Bis(2-Ethylhexyl)Phthalate	450.45			7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Cadmium, Total, ICP	0.53	<RDL	J	0.23	1.16	mg/Kg
DUD_10C	3/8/2006	L38326-12	Caffeine		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Carbazole		<MDL	U	4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Chromium, Total, ICP	27.78			0.39	1.94	mg/Kg
DUD_10C	3/8/2006	L38326-12	Chrysene	234.23			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Clay	10.81	E		0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	Copper, Total, ICP	58.86			0.32	1.55	mg/Kg
DUD_10C	3/8/2006	L38326-12	Coprostanol		<MDL	U	79.58	160.66	ug/Kg
DUD_10C	3/8/2006	L38326-12	Delta-BHC		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Dibenzo(a,h)anthracene	19.82			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Dibenzofuran	8.65			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Dieldrin		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Diethyl Phthalate		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Dimethyl Phthalate		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Di-N-Butyl Phthalate	159.16	B		7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Di-N-Octyl Phthalate		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Endosulfan I		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Endosulfan II		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Endosulfan Sulfate		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Endrin		<MDL	U	1.50	3.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Endrin Aldehyde		<MDL	U	3.00	6.01	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/8/2006	L38326-12	Fines	46.40			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	Fluoranthene	300.30			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Fluorene	17.87			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Gamma-BHC (Lindane)		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Gamma-Chlordane		<MDL	UJ	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Gravel	10.96			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	Heptachlor		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Heptachlor Epoxide		<MDL	U	0.75	1.50	ug/Kg
DUD_10C	3/8/2006	L38326-12	Hexachlorobenzene		<MDL	U	0.80	1.61	ug/Kg
DUD_10C	3/8/2006	L38326-12	Hexachlorobutadiene		<MDL	U	1.95	4.01	ug/Kg
DUD_10C	3/8/2006	L38326-12	Hexachloroethane		<MDL	U	1.95	4.01	ug/Kg
DUD_10C	3/8/2006	L38326-12	Indeno(1,2,3-Cd)Pyrene	95.50			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Iron, Total, ICP	20870.87			3.90	19.37	mg/Kg
DUD_10C	3/8/2006	L38326-12	Lead, Total, ICP	58.71			2.25	11.59	mg/Kg
DUD_10C	3/8/2006	L38326-12	Manganese, Total, ICP	222.22			0.15	0.77	mg/Kg
DUD_10C	3/8/2006	L38326-12	Mercury, Total, CVAA	0.49			0.03	0.30	mg/Kg
DUD_10C	3/8/2006	L38326-12	Methoxychlor		<MDL	U	7.51	15.02	ug/Kg
DUD_10C	3/8/2006	L38326-12	Naphthalene		<MDL	U	4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Nickel, Total, ICP	18.77			1.50	7.73	mg/Kg
DUD_10C	3/8/2006	L38326-12	N-Nitrosodiphenylamine		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	p+0.00	3.15			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p+1.00	11.56			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p+10.0(equal/more than)	7.51			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	p+2.00	30.03			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p+3.00	29.13			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p+4.00	18.62			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p+5.00	12.91			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	p+6.00	4.35			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	p+7.00	10.81			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	p+8.00	7.51			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	p+9.00	3.30			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	p-1.00	2.10			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p-2.00	0.15	<RDL	J	0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	p-2.00(less than)	8.71			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	Pentachlorophenol		<MDL	U	19.52	40.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/8/2006	L38326-12	Phenanthrene	110.21			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Phenol		<MDL	U	7.96	16.07	ug/Kg
DUD_10C	3/8/2006	L38326-12	Sand	92.34			0.15	1.50	%
DUD_10C	3/8/2006	L38326-12	Selenium, Total, ICP		<MDL	U	3.90	19.37	mg/Kg
DUD_10C	3/8/2006	L38326-12	Silt	35.59			0.75	1.50	%
DUD_10C	3/8/2006	L38326-12	Silver, Total, ICP	0.80	<RDL,E	J	0.32	1.55	mg/Kg
DUD_10C	3/8/2006	L38326-12	Thallium, Total, ICP		<MDL	U	15.02	77.33	mg/Kg
DUD_10C	3/8/2006	L38326-12	Total HPAHS	1831.83			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Total LPAHs	216.22			4.05	8.00	ug/Kg
DUD_10C	3/8/2006	L38326-12	Total Organic Carbon	9444.44			870.87	1756.76	mg/Kg
DUD_10C	3/8/2006	L38326-12	Total Solids	100.00			0.01	0.02	%
DUD_10C	3/8/2006	L38326-12	Toxaphene		<MDL	UJ	15.02	30.03	ug/Kg
DUD_10C	3/8/2006	L38326-12	Zinc, Total, ICP	107.81			0.39	1.94	mg/Kg
DUD_10C	4/2/2007	L42275-6	1,2,4-Trichlorobenzene		<MDL	U	0.17	0.35	ug/Kg
DUD_10C	4/2/2007	L42275-6	1,2-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_10C	4/2/2007	L42275-6	1,3-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_10C	4/2/2007	L42275-6	1,4-Dichlorobenzene		<MDL	U	0.35	0.70	ug/Kg
DUD_10C	4/2/2007	L42275-6	2,4-Dimethylphenol		<MDL	UJ	1.74	3.48	ug/Kg
DUD_10C	4/2/2007	L42275-6	2-Methylnaphthalene	5.40	<RDL	J	3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	2-Methylphenol		<MDL	U	3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	4,4'-DDD		<MDL,H	UJ	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	4,4'-DDE		<MDL,H	U	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	4,4'-DDT		<MDL,E,H	U	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	4-Methylphenol		<MDL	U	6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Acenaphthene	7.46			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Acenaphthylene	10.44			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aldrin		<MDL,H	U	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	Alpha-BHC		<MDL,H	U	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Alpha-Chlordane		<MDL,H	UJ	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aluminum, Total, ICP	19686.41	L		8.71	43.55	mg/Kg
DUD_10C	4/2/2007	L42275-6	Anthracene	30.14			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Antimony, Total, ICP		<MDL,G	UJ	1.31	6.53	mg/Kg
DUD_10C	4/2/2007	L42275-6	Aroclor 1016		<MDL,H,TA	UJ	17.42	35.19	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aroclor 1221		<MDL,H	UJ	2.96	5.80	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aroclor 1232		<MDL,H,TA	UJ	41.81	84.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	4/2/2007	L42275-6	Aroclor 1242		<MDL,H,TA	UJ	48.78	99.13	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aroclor 1248	38.15	H	J	1.45	2.91	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aroclor 1254	61.32	H	J	1.45	2.91	ug/Kg
DUD_10C	4/2/2007	L42275-6	Aroclor 1260	33.97	H,L,E	J	1.45	2.91	ug/Kg
DUD_10C	4/2/2007	L42275-6	Arsenic, Total, ICP	10.45	<RDL	J	2.09	10.89	mg/Kg
DUD_10C	4/2/2007	L42275-6	Benzo(a)anthracene	127.87		J	3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzo(a)pyrene	116.72			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzo(b)fluoranthene	207.32			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzo(g,h,i)perylene	71.43			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzo(k)fluoranthene	77.87			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzoic Acid	78.92			17.42	34.84	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzyl Alcohol		<MDL	U	3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Benzyl Butyl Phthalate	26.48			1.74	3.48	ug/Kg
DUD_10C	4/2/2007	L42275-6	Beryllium, Total, ICP	0.38	<RDL	J	0.09	0.44	mg/Kg
DUD_10C	4/2/2007	L42275-6	Beta-BHC		<MDL,H	UJ	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Bis(2-Ethylhexyl)Phthalate	249.13	B		6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Cadmium, Total, ICP	0.26	<RDL	J	0.17	0.87	mg/Kg
DUD_10C	4/2/2007	L42275-6	Carbazole	32.58			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Chromium, Total, ICP	26.66			0.26	1.31	mg/Kg
DUD_10C	4/2/2007	L42275-6	Chrysene	156.79		J	3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Clay	24.22			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	Copper, Total, ICP	48.78			0.35	1.74	mg/Kg
DUD_10C	4/2/2007	L42275-6	Coprostanol	325.78			69.69	139.37	ug/Kg
DUD_10C	4/2/2007	L42275-6	Delta-BHC		<MDL,H	UJ	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Dibenzo(a,h)anthracene	18.47			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Dibenzofuran	8.99			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Dieldrin		<MDL,H	UJ	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	Diethyl Phthalate		<MDL	UJ	6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Dimethyl Phthalate		<MDL	U	6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Di-N-Butyl Phthalate	28.40			6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Di-N-Octyl Phthalate		<MDL	U	6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Endosulfan I		<MDL,H	UJ	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	Endosulfan II		<MDL,H	UJ	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	Endosulfan Sulfate		<MDL,H	UJ	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	Endrin		<MDL,H	UJ	1.17	2.32	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	4/2/2007	L42275-6	Endrin Aldehyde		<MDL,H	UJ	1.17	2.32	ug/Kg
DUD_10C	4/2/2007	L42275-6	Fines	84.84			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	Fluoranthene	369.34			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Fluorene	17.60			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Gamma-BHC (Lindane)		<MDL,H	UJ	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Gravel	22.47			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	Heptachlor		<MDL,H	UJ	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Heptachlor Epoxide	2.47	H	J	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Hexachlorobenzene		<MDL	U	0.17	0.35	ug/Kg
DUD_10C	4/2/2007	L42275-6	Hexachlorobutadiene		<MDL	U	0.87	1.74	ug/Kg
DUD_10C	4/2/2007	L42275-6	Hexachloroethane		<MDL	U	1.74	3.48	ug/Kg
DUD_10C	4/2/2007	L42275-6	Indeno(1,2,3-Cd)Pyrene	73.00			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Iron, Total, ICP	26655.05			4.36	21.78	mg/Kg
DUD_10C	4/2/2007	L42275-6	Lead, Total, ICP	26.31			1.74	8.71	mg/Kg
DUD_10C	4/2/2007	L42275-6	Manganese, Total, ICP	329.27			0.17	0.87	mg/Kg
DUD_10C	4/2/2007	L42275-6	Mercury, Total, CVAA	0.11			0.01	0.09	mg/Kg
DUD_10C	4/2/2007	L42275-6	Methoxychlor		<MDL,E,H	UJ	5.75	11.62	ug/Kg
DUD_10C	4/2/2007	L42275-6	Naphthalene	11.25			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Nickel, Total, ICP	20.03			0.44	2.18	mg/Kg
DUD_10C	4/2/2007	L42275-6	N-Nitrosodiphenylamine		<MDL	U	6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	p+0.00	1.74			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p+1.00	4.88			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p+10.0(equal/more than)	13.59			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	p+2.00	25.96			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p+3.00	19.86			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p+4.00	11.15			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p+5.00	15.16			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	p+6.00	9.06			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	p+7.00	19.69			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	p+8.00	16.72			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	p+9.00	10.63			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	p-1.00	8.01			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p-2.00	4.53			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	p-2.00(less than)	9.93			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	Pentachlorophenol		<MDL	UJ	17.42	34.84	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	4/2/2007	L42275-6	Phenanthrene	150.70		J	3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Phenol		<MDL	U	6.97	13.94	ug/Kg
DUD_10C	4/2/2007	L42275-6	Pyrene	289.20			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Sand	63.76			0.17	1.74	%
DUD_10C	4/2/2007	L42275-6	Selenium, Total, ICP		<MDL	U	2.09	10.89	mg/Kg
DUD_10C	4/2/2007	L42275-6	Silt	60.63			0.87	1.74	%
DUD_10C	4/2/2007	L42275-6	Silver, Total, ICP		<MDL	U	0.35	1.74	mg/Kg
DUD_10C	4/2/2007	L42275-6	Thallium, Total, ICP		<MDL	U	3.48	17.42	mg/Kg
DUD_10C	4/2/2007	L42275-6	Total HPAHS	1508.71			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Total LPAHs	233.45			3.48	6.97	ug/Kg
DUD_10C	4/2/2007	L42275-6	Total Organic Carbon	11742.16			1655.05	3292.68	mg/Kg
DUD_10C	4/2/2007	L42275-6	Total Solids	100.00			0.01	0.02	%
DUD_10C	4/2/2007	L42275-6	Toxaphene		<MDL,H	UJ	11.67	23.17	ug/Kg
DUD_10C	4/2/2007	L42275-6	trans-Chlordane		<MDL,H	UJ	0.57	1.16	ug/Kg
DUD_10C	4/2/2007	L42275-6	Zinc, Total, ICP	91.29			0.44	2.18	mg/Kg
DUD_10C	3/24/2008	L45302-6	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_10C	3/24/2008	L45302-6	1,2-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_10C	3/24/2008	L45302-6	1,3-Dichlorobenzene		<MDL	U	0.30	0.61	ug/Kg
DUD_10C	3/24/2008	L45302-6	1,4-Dichlorobenzene	3.58			0.30	0.61	ug/Kg
DUD_10C	3/24/2008	L45302-6	2,4-Dimethylphenol		<MDL	U	1.52	3.04	ug/Kg
DUD_10C	3/24/2008	L45302-6	2-Methylnaphthalene	6.77			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	2-Methylphenol		<MDL	U	3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	4,4'-DDD		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	4,4'-DDE		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	4,4'-DDT		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	4-Methylphenol		<MDL	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Acenaphthene	5.33	<RDL	J	3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Acenaphthylene	3.81	<RDL	J	3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aldrin		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Alpha-BHC		<MDL	U	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Alpha-Chlordane		<MDL	UJ	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aluminum, Total, ICP	12983.26			7.61	38.05	mg/Kg
DUD_10C	3/24/2008	L45302-6	Anthracene	41.10			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Antimony, Total, ICP		<MDL,G	UJ	1.14	5.71	mg/Kg
DUD_10C	3/24/2008	L45302-6	Aroclor 1016		<MDL,TA	U	35.01	68.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/24/2008	L45302-6	Aroclor 1221		<MDL,TA	U	6.09	12.07	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aroclor 1232		<MDL,TA	U	51.75	102.59	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aroclor 1242		<MDL,TA	U	79.15	159.82	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aroclor 1248	56.62			1.26	2.54	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aroclor 1254	70.17			1.26	2.54	ug/Kg
DUD_10C	3/24/2008	L45302-6	Aroclor 1260	32.57			1.26	2.54	ug/Kg
DUD_10C	3/24/2008	L45302-6	Arsenic, Total, ICP	9.62			1.83	9.50	mg/Kg
DUD_10C	3/24/2008	L45302-6	Benzo(a)anthracene	84.93			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzo(a)pyrene	108.68			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzo(b)fluoranthene	145.36			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzo(g,h,i)perylene	63.93			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzo(k)fluoranthene	103.04			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzoic Acid		B	U	286.15	30.44	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzyl Alcohol		<MDL	U	3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Benzyl Butyl Phthalate		B	U	44.14	3.04	ug/Kg
DUD_10C	3/24/2008	L45302-6	Beryllium, Total, ICP	0.26	<RDL	J	0.08	0.38	mg/Kg
DUD_10C	3/24/2008	L45302-6	Beta-BHC		<MDL	U	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Bis(2-Ethylhexyl)Phthalate	328.77	B		6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Cadmium, Total, ICP	0.44	<RDL	J	0.15	0.76	mg/Kg
DUD_10C	3/24/2008	L45302-6	Caffeine		<MDL	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Carbazole	15.10			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Chromium, Total, ICP	25.57			0.23	1.14	mg/Kg
DUD_10C	3/24/2008	L45302-6	Chrysene	128.46			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Clay	18.57			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	Copper, Total, ICP	49.32			0.30	1.52	mg/Kg
DUD_10C	3/24/2008	L45302-6	Coprostanol		<MDL	U	60.88	121.77	ug/Kg
DUD_10C	3/24/2008	L45302-6	Delta-BHC		<MDL	U	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Dibenzo(a,h)anthracene	25.88			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Dibenzofuran	5.18	<RDL	J	3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Dieldrin		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Diethyl Phthalate		<MDL	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Dimethyl Phthalate		<MDL	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Di-N-Butyl Phthalate		B	U	12.83	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Di-N-Octyl Phthalate		<MDL	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Endosulfan I		<MDL	U	1.02	2.02	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/24/2008	L45302-6	Endosulfan II		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Endosulfan Sulfate		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Endrin		<MDL	U	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Endrin Aldehyde		<MDL,E	UJ	1.02	2.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Fines	50.99			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	Fluoranthene	133.49			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Fluorene	28.92			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Gamma-BHC (Lindane)		<MDL	U	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Gamma-Chlordane		<MDL	UJ	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Gravel	7.15			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	Heptachlor		<MDL	U	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Heptachlor Epoxide		<MDL	U	0.50	1.02	ug/Kg
DUD_10C	3/24/2008	L45302-6	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_10C	3/24/2008	L45302-6	Hexachlorobutadiene		<MDL	U	0.76	1.52	ug/Kg
DUD_10C	3/24/2008	L45302-6	Hexachloroethane		<MDL	U	1.52	3.04	ug/Kg
DUD_10C	3/24/2008	L45302-6	Indeno(1,2,3-Cd)Pyrene	69.56			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Iron, Total, ICP	21156.77			3.81	19.03	mg/Kg
DUD_10C	3/24/2008	L45302-6	Lead, Total, ICP	43.53			1.52	7.60	mg/Kg
DUD_10C	3/24/2008	L45302-6	Manganese, Total, ICP	235.92			0.15	0.76	mg/Kg
DUD_10C	3/24/2008	L45302-6	Mercury, Total, CVAA	0.13			0.01	0.08	mg/Kg
DUD_10C	3/24/2008	L45302-6	Methoxychlor		<MDL	U	5.02	10.15	ug/Kg
DUD_10C	3/24/2008	L45302-6	Naphthalene		<MDL	U	3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Nickel, Total, ICP	20.70			0.38	1.90	mg/Kg
DUD_10C	3/24/2008	L45302-6	N-Nitrosodiphenylamine		<MDL	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	p+0.00	4.11			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p+1.00	18.11			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p+10.0(equal/more than)	13.85			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	p+2.00	36.99			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p+3.00	21.16			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p+4.00	11.72			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p+5.00	7.00			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	p+6.00	7.00			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	p+7.00	11.57			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	p+8.00	7.00			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	p+9.00	4.57			1.16	2.31	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/24/2008	L45302-6	p-1.00	2.13			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p-2.00	1.07	<RDL	J	0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	p-2.00(less than)	3.96			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	Pentachlorophenol		<MDL	U	15.22	30.44	ug/Kg
DUD_10C	3/24/2008	L45302-6	Phenanthrene	66.67			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Phenol		<MDL,E	U	6.09	12.18	ug/Kg
DUD_10C	3/24/2008	L45302-6	Pyrene	225.27			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Sand	91.93			0.23	2.31	%
DUD_10C	3/24/2008	L45302-6	Selenium, Total, ICP		<MDL	U	1.83	9.50	mg/Kg
DUD_10C	3/24/2008	L45302-6	Silt	32.42			1.16	2.31	%
DUD_10C	3/24/2008	L45302-6	Silver, Total, ICP		<MDL	U	0.30	1.52	mg/Kg
DUD_10C	3/24/2008	L45302-6	Thallium, Total, ICP		<MDL	U	3.04	15.21	mg/Kg
DUD_10C	3/24/2008	L45302-6	Total Aroclors	159.82			1.26	2.54	ug/Kg
DUD_10C	3/24/2008	L45302-6	Total HPAHS	1088.28			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Total LPAHs	140.64			3.04	6.09	ug/Kg
DUD_10C	3/24/2008	L45302-6	Total Organic Carbon	9269.41			2739.73	5540.33	mg/Kg
DUD_10C	3/24/2008	L45302-6	Total Solids	100.00			0.01	0.02	%
DUD_10C	3/24/2008	L45302-6	Toxaphene		<MDL	UJ	10.20	20.24	ug/Kg
DUD_10C	3/24/2008	L45302-6	Zinc, Total, ICP	107.15			0.38	1.90	mg/Kg
DUD_10C	4/29/2009	L47888-6	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.31	ug/Kg
DUD_10C	4/29/2009	L47888-6	1,2-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_10C	4/29/2009	L47888-6	1,3-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_10C	4/29/2009	L47888-6	1,4-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_10C	4/29/2009	L47888-6	2,4-Dimethylphenol		<MDL	U	1.56	3.13	ug/Kg
DUD_10C	4/29/2009	L47888-6	2-Methylnaphthalene		<MDL	UJ	3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	2-Methylphenol		<MDL	UJ	3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	4,4'-DDD		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	4,4'-DDE		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	4,4'-DDT		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	4-Methylphenol		<MDL	UJ	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Acenaphthene	28.28			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Acenaphthylene	6.95			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aldrin		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Alpha-BHC		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Alpha-Chlordane		<MDL	UJ	0.52	1.04	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	4/29/2009	L47888-6	Aluminum, Total, ICP	15937.50			7.81	38.91	mg/Kg
DUD_10C	4/29/2009	L47888-6	Anthracene	73.44			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Antimony, Total, ICP		<MDL,JG	UJ	1.17	5.84	mg/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1016		<MDL,TA	U	23.44	46.72	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1221		<MDL	U	2.66	5.20	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1232		<MDL,TA	U	31.25	63.28	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1242		<MDL,TA	U	85.94	171.88	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1248	49.84			1.30	2.61	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1254	63.28			1.30	2.61	ug/Kg
DUD_10C	4/29/2009	L47888-6	Aroclor 1260	28.44			1.30	2.61	ug/Kg
DUD_10C	4/29/2009	L47888-6	Arsenic, Total, ICP	8.91	<RDL	J	1.88	9.73	mg/Kg
DUD_10C	4/29/2009	L47888-6	Benzo(a)anthracene	231.25			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzo(a)pyrene	72.34			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzo(b)fluoranthene	104.69			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzo(g,h,i)perylene	22.81			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzo(k)fluoranthene	88.28			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzoic Acid	116.72			15.63	31.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzyl Alcohol		<MDL	UJ	3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Benzyl Butyl Phthalate		B	U	23.13	3.13	ug/Kg
DUD_10C	4/29/2009	L47888-6	Beryllium, Total, ICP	0.40			0.08	0.39	mg/Kg
DUD_10C	4/29/2009	L47888-6	Beta-BHC		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Bis(2-Ethylhexyl)Phthalate		B2	U	304.69	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Cadmium, Total, ICP	0.36	<RDL	J	0.16	0.78	mg/Kg
DUD_10C	4/29/2009	L47888-6	Caffeine		<MDL	UJ	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Carbazole	17.81			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Chromium, Total, ICP	24.06			0.23	1.17	mg/Kg
DUD_10C	4/29/2009	L47888-6	Chrysene	215.63			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Clay	17.19			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	Copper, Total, ICP	53.75			0.31	1.56	mg/Kg
DUD_10C	4/29/2009	L47888-6	Coprostanol		<MDL	UJ	62.50	125.00	ug/Kg
DUD_10C	4/29/2009	L47888-6	Delta-BHC		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Dibenzo(a,h)anthracene	9.72			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Dibenzofuran	12.94			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Dieldrin		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Diethyl Phthalate		<MDL	U	6.25	12.50	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	4/29/2009	L47888-6	Dimethyl Phthalate		<MDL	U	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Di-N-Butyl Phthalate	10.78	<RDL	J	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Di-N-Octyl Phthalate		<MDL	U	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Endosulfan I		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Endosulfan II		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Endosulfan Sulfate		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Endrin		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Endrin Aldehyde		<MDL	U	1.05	2.08	ug/Kg
DUD_10C	4/29/2009	L47888-6	Fines	57.50			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	Fluoranthene	539.06			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Fluorene	30.63			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Gamma-BHC (Lindane)		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Gamma-Chlordane		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Gravel	6.09			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	Heptachlor		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Heptachlor Epoxide		<MDL	U	0.52	1.04	ug/Kg
DUD_10C	4/29/2009	L47888-6	Hexachlorobenzene		<MDL	U	0.16	0.31	ug/Kg
DUD_10C	4/29/2009	L47888-6	Hexachlorobutadiene		<MDL	U	0.78	1.56	ug/Kg
DUD_10C	4/29/2009	L47888-6	Hexachloroethane		<MDL	U	1.56	3.13	ug/Kg
DUD_10C	4/29/2009	L47888-6	Indeno(1,2,3-Cd)Pyrene	23.44			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Iron, Total, ICP	25156.25			3.91	19.53	mg/Kg
DUD_10C	4/29/2009	L47888-6	Lead, Total, ICP	26.56			1.56	7.78	mg/Kg
DUD_10C	4/29/2009	L47888-6	Manganese, Total, ICP	296.88			0.16	0.78	mg/Kg
DUD_10C	4/29/2009	L47888-6	Mercury, Total, CVAA	0.13			0.00	0.04	mg/Kg
DUD_10C	4/29/2009	L47888-6	Methoxychlor		<MDL	U	5.16	10.42	ug/Kg
DUD_10C	4/29/2009	L47888-6	Naphthalene	3.44	<RDL	J	3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Nickel, Total, ICP	21.56			0.39	1.95	mg/Kg
DUD_10C	4/29/2009	L47888-6	N-Nitrosodiphenylamine		<MDL	U	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	p+0.00	4.69			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p+1.00	17.03			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p+10.0(equal/more than)	9.84			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	p+2.00	33.44			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p+3.00	20.78			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p+4.00	10.16			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p+5.00	4.84			1.22	2.44	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	4/29/2009	L47888-6	p+6.00	14.69			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	p+7.00	9.84			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	p+8.00	10.94			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	p+9.00	7.34			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	p-1.00	3.44			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p-2.00	1.56	<RDL	J	0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	p-2.00(less than)	1.25	<RDL	J	0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	Pentachlorophenol		<MDL	U	15.63	31.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Phenanthrene	221.88			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Phenol		<MDL	U	6.25	12.50	ug/Kg
DUD_10C	4/29/2009	L47888-6	Pyrene	564.06			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Sand	86.09			0.25	2.44	%
DUD_10C	4/29/2009	L47888-6	Selenium, Total, ICP		<MDL	U	1.88	9.73	mg/Kg
DUD_10C	4/29/2009	L47888-6	Silt	40.31			1.22	2.44	%
DUD_10C	4/29/2009	L47888-6	Silver, Total, ICP		<MDL	U	0.31	1.56	mg/Kg
DUD_10C	4/29/2009	L47888-6	Thallium, Total, ICP		<MDL	U	3.13	15.56	mg/Kg
DUD_10C	4/29/2009	L47888-6	Total 4-Nonylphenol		<MDL	UJ	7.81	15.63	ug/Kg
DUD_10C	4/29/2009	L47888-6	Total Aroclors	141.56			1.30	2.61	ug/Kg
DUD_10C	4/29/2009	L47888-6	Total HPAHS	1875.00			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Total LPAHs	368.75			3.13	6.25	ug/Kg
DUD_10C	4/29/2009	L47888-6	Total Organic Carbon	10000.00			1875.00	3640.63	mg/Kg
DUD_10C	4/29/2009	L47888-6	Total Solids	99.84			0.01	0.02	%
DUD_10C	4/29/2009	L47888-6	Toxaphene		<MDL	UJ	10.47	20.78	ug/Kg
DUD_10C	4/29/2009	L47888-6	Zinc, Total, ICP	82.34			0.39	1.95	mg/Kg
DUD_10C	3/29/2010	L50380-6	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_10C	3/29/2010	L50380-6	1,2-Dichlorobenzene		<MDL	U	0.32	0.64	ug/Kg
DUD_10C	3/29/2010	L50380-6	1,3-Dichlorobenzene		<MDL	U	0.32	0.64	ug/Kg
DUD_10C	3/29/2010	L50380-6	1,4-Dichlorobenzene		<MDL	U	0.32	0.64	ug/Kg
DUD_10C	3/29/2010	L50380-6	2,4-Dimethylphenol		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	2-Methylnaphthalene		<MDL	U	3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	2-Methylphenol		<MDL	U	3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	4,4'-DDD		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	4,4'-DDE		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	4,4'-DDT		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	4-Methylphenol		<MDL	U	6.44	12.88	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/29/2010	L50380-6	Acenaphthene	8.49			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Acenaphthylene		<MDL	U	3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aldrin		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Alpha-BHC		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Alpha-Chlordane		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aluminum, Total, ICP	14750.40			8.05	40.26	mg/Kg
DUD_10C	3/29/2010	L50380-6	Anthracene	30.92			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Antimony, Total, ICP		<MDL,JG	UJ	1.21	6.04	mg/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1016		<MDL,TA	U	25.76	51.53	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1221		<MDL,TA	U	9.66	19.32	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1232		<MDL,TA	U	25.76	51.53	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1242	34.14			1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1248		<MDL,TA	U	45.09	90.18	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1254	84.22			1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Aroclor 1260	28.18			1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Arsenic, Total, ICP	9.98	<RDL	J	2.09	10.06	mg/Kg
DUD_10C	3/29/2010	L50380-6	Benzo(a)anthracene	104.83			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzo(a)pyrene	66.51			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzo(b)fluoranthene	100.64			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzo(g,h,i)perylene	35.59			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzo(k)fluoranthene	82.77			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzoic Acid	106.28			16.10	32.21	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzyl Alcohol		<MDL	U	3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Benzyl Butyl Phthalate	22.06			1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Beryllium, Total, ICP	0.50			0.08	0.40	mg/Kg
DUD_10C	3/29/2010	L50380-6	Beta-BHC		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Bis(2-Ethylhexyl)Phthalate		B2	U	136.39	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Cadmium, Total, ICP	0.26	<RDL	J	0.16	0.81	mg/Kg
DUD_10C	3/29/2010	L50380-6	Caffeine		<MDL	U	6.44	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Carbazole	11.56			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Chromium, Total, ICP	24.80			0.24	1.21	mg/Kg
DUD_10C	3/29/2010	L50380-6	Chrysene	118.20			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Clay	16.91			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	Copper, Total, ICP	53.46			0.32	1.61	mg/Kg
DUD_10C	3/29/2010	L50380-6	Coprostanol		<MDL	U	64.41	128.82	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/29/2010	L50380-6	Delta-BHC		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Dibenzo(a,h)anthracene	17.23			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Dibenzofuran	6.73			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Dieldrin		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Diethyl Phthalate		<MDL	U	6.44	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Dimethyl Phthalate		<MDL	U	6.44	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Di-N-Butyl Phthalate		B	U	21.90	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Di-N-Octyl Phthalate		<MDL	U	6.44	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Endosulfan I		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Endosulfan II		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Endosulfan Sulfate		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Endrin		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Endrin Aldehyde		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Fines	62.48			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	Fluoranthene	278.58			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Fluorene	15.06			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Gamma-BHC (Lindane)		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Gravel	16.10			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	Heptachlor		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Heptachlor Epoxide		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_10C	3/29/2010	L50380-6	Hexachlorobutadiene		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Hexachloroethane		<MDL	U	1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Indeno(1,2,3-Cd)Pyrene	35.10			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Iron, Total, ICP	23993.56			4.03	20.13	mg/Kg
DUD_10C	3/29/2010	L50380-6	Lead, Total, ICP	32.37			1.61	8.05	mg/Kg
DUD_10C	3/29/2010	L50380-6	Manganese, Total, ICP	275.36			0.16	0.81	mg/Kg
DUD_10C	3/29/2010	L50380-6	Mercury, Total, CVAA	0.14	<RDL	J	0.03	0.31	mg/Kg
DUD_10C	3/29/2010	L50380-6	Methoxychlor		<MDL	U	8.05	16.10	ug/Kg
DUD_10C	3/29/2010	L50380-6	Naphthalene	3.54	<RDL	J	3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Nickel, Total, ICP	21.42			0.40	2.01	mg/Kg
DUD_10C	3/29/2010	L50380-6	N-Nitrosodiphenylamine		<MDL	U	6.44	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	p+0.00	6.12			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p+1.00	17.39			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p+10.0(equal/more than)	13.20			1.21	2.40	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/29/2010	L50380-6	p+2.00	31.40			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p+3.00	27.38			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p+4.00	4.67			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p+5.00	7.25			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	p+6.00	19.32			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	p+7.00	10.79			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	p+8.00	8.37			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	p+9.00	3.54			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	p-1.00	4.51			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p-2.00	1.13	<RDL	J	0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	p-2.00(less than)	10.47			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	Pentachlorophenol		<MDL	U	16.10	32.21	ug/Kg
DUD_10C	3/29/2010	L50380-6	Phenanthrene	93.08			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Phenol	613.53			6.44	12.88	ug/Kg
DUD_10C	3/29/2010	L50380-6	Pyrene	138.81			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Sand	86.96			0.24	2.40	%
DUD_10C	3/29/2010	L50380-6	Selenium, Total, ICP		<MDL	U	2.09	10.06	mg/Kg
DUD_10C	3/29/2010	L50380-6	Silt	45.73			1.21	2.40	%
DUD_10C	3/29/2010	L50380-6	Silver, Total, ICP		<MDL	U	0.32	1.61	mg/Kg
DUD_10C	3/29/2010	L50380-6	Thallium, Total, ICP		<MDL	U	3.22	16.10	mg/Kg
DUD_10C	3/29/2010	L50380-6	Total Aroclors	129.15			1.61	3.22	ug/Kg
DUD_10C	3/29/2010	L50380-6	Total HPAHS	979.07			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Total LPAHs	157.00			3.22	6.44	ug/Kg
DUD_10C	3/29/2010	L50380-6	Total Organic Carbon	11304.35			1932.37	3832.53	mg/Kg
DUD_10C	3/29/2010	L50380-6	Total Solids	100.00			0.01	0.02	%
DUD_10C	3/29/2010	L50380-6	Toxaphene		<MDL	U	16.10	32.21	ug/Kg
DUD_10C	3/29/2010	L50380-6	trans-Chlordane		<MDL	U	0.81	1.61	ug/Kg
DUD_10C	3/29/2010	L50380-6	Zinc, Total, ICP	95.17			0.40	2.01	mg/Kg
DUD_10C	3/29/2010	L50380-4	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_10C	3/29/2010	L50380-4	1,2-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_10C	3/29/2010	L50380-4	1,3-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_10C	3/29/2010	L50380-4	1,4-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_10C	3/29/2010	L50380-4	2,4-Dimethylphenol		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	2-Methylnaphthalene		<MDL	U	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	2-Methylphenol		<MDL	U	3.23	6.46	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/29/2010	L50380-4	4,4'-DDD		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	4,4'-DDE		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	4,4'-DDT		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	4-Methylphenol		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Acenaphthene	4.52	<RDL	J	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Acenaphthylene		<MDL	U	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aldrin		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Alpha-BHC		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Alpha-Chlordane		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aluminum, Total, ICP	15234.25			8.40	41.84	mg/Kg
DUD_10C	3/29/2010	L50380-4	Anthracene	17.12			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Antimony, Total, ICP		<MDL,JG	UJ	1.26	6.27	mg/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1016		<MDL,TA	U	48.47	96.93	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1221		<MDL,TA	U	9.69	19.39	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1232		<MDL,TA	U	64.62	129.24	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1242	66.56			1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1248		<MDL,TA	U	77.54	155.09	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1254	94.51			1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Aroclor 1260	40.23			1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Arsenic, Total, ICP	9.21	<RDL	J	2.10	10.45	mg/Kg
DUD_10C	3/29/2010	L50380-4	Benzo(a)anthracene	58.64			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzo(a)pyrene	48.95			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzo(b)fluoranthene	80.29			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzo(g,h,i)perylene	33.93			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzo(k)fluoranthene	64.14			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzoic Acid	137.64			16.16	32.31	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzyl Alcohol		<MDL	U	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Benzyl Butyl Phthalate	62.68			1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Beryllium, Total, ICP	0.53			0.08	0.42	mg/Kg
DUD_10C	3/29/2010	L50380-4	Beta-BHC		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Bis(2-Ethylhexyl)Phthalate	365.11			6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Cadmium, Total, ICP	0.32	<RDL	J	0.16	0.84	mg/Kg
DUD_10C	3/29/2010	L50380-4	Caffeine		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Carbazole	4.04	<RDL	J	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Chromium, Total, ICP	30.69			0.26	1.25	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/29/2010	L50380-4	Chrysene	80.61			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Clay	16.64			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	Copper, Total, ICP	53.63			0.34	1.66	mg/Kg
DUD_10C	3/29/2010	L50380-4	Coprostanol		<MDL	U	64.62	129.24	ug/Kg
DUD_10C	3/29/2010	L50380-4	Delta-BHC		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Dibenzo(a,h)anthracene	12.13			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Dibenzofuran		<MDL	U	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Dieldrin		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Diethyl Phthalate		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Dimethyl Phthalate		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Di-N-Butyl Phthalate		B	U	26.82	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Di-N-Octyl Phthalate		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Endosulfan I		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Endosulfan II		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Endosulfan Sulfate		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Endrin		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Endrin Aldehyde		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Fines	72.21			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	Fluoranthene	108.72			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Fluorene	5.33	<RDL	J	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Gamma-BHC (Lindane)		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Gravel	9.53			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	Heptachlor		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Heptachlor Epoxide		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_10C	3/29/2010	L50380-4	Hexachlorobutadiene		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Hexachloroethane		<MDL	U	1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Indeno(1,2,3-Cd)Pyrene	31.99			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Iron, Total, ICP	24878.84			4.20	20.84	mg/Kg
DUD_10C	3/29/2010	L50380-4	Lead, Total, ICP	31.02			1.62	8.35	mg/Kg
DUD_10C	3/29/2010	L50380-4	Manganese, Total, ICP	290.79			0.16	0.84	mg/Kg
DUD_10C	3/29/2010	L50380-4	Mercury, Total, CVAA	0.14	<RDL	J	0.03	0.32	mg/Kg
DUD_10C	3/29/2010	L50380-4	Methoxychlor		<MDL	U	8.08	16.16	ug/Kg
DUD_10C	3/29/2010	L50380-4	Naphthalene		<MDL	U	3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Nickel, Total, ICP	25.04			0.42	2.08	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_10C	3/29/2010	L50380-4	N-Nitrosodiphenylamine		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	p+0.00	5.49			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p+1.00	36.67			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p+10.0(equal/more than)	12.44			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	p+2.00	33.28			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p+3.00	9.21			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p+4.00		<MDL	U	0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p+5.00	13.89			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	p+6.00	18.09			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	p+7.00	12.44			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	p+8.00	11.15			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	p+9.00	4.20			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	p-1.00	1.94	<RDL	J	0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p-2.00	0.65	<RDL	J	0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	p-2.00(less than)	6.95			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	Pentachlorophenol		<MDL	U	16.16	32.31	ug/Kg
DUD_10C	3/29/2010	L50380-4	Phenanthrene	35.06			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Phenol		<MDL	U	6.46	12.92	ug/Kg
DUD_10C	3/29/2010	L50380-4	Pyrene	95.96			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Sand	84.65			0.27	2.78	%
DUD_10C	3/29/2010	L50380-4	Selenium, Total, ICP		<MDL	U	2.10	10.45	mg/Kg
DUD_10C	3/29/2010	L50380-4	Silt	55.57			1.39	2.78	%
DUD_10C	3/29/2010	L50380-4	Silver, Total, ICP		<MDL	U	0.34	1.66	mg/Kg
DUD_10C	3/29/2010	L50380-4	Thallium, Total, ICP		<MDL	U	3.39	16.64	mg/Kg
DUD_10C	3/29/2010	L50380-4	Total Aroclors	201.94			1.62	3.23	ug/Kg
DUD_10C	3/29/2010	L50380-4	Total HPAHS	615.51			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Total LPAHs	69.63			3.23	6.46	ug/Kg
DUD_10C	3/29/2010	L50380-4	Total Organic Carbon	10759.29			1938.61	3925.69	mg/Kg
DUD_10C	3/29/2010	L50380-4	Total Solids	100.00			0.01	0.02	%
DUD_10C	3/29/2010	L50380-4	Toxaphene		<MDL	U	16.16	32.31	ug/Kg
DUD_10C	3/29/2010	L50380-4	trans-Chlordane		<MDL	U	0.81	1.62	ug/Kg
DUD_10C	3/29/2010	L50380-4	Zinc, Total, ICP	92.73			0.42	2.08	mg/Kg
DUD_11C	10/21/2003	L29990-13	1,2,4-Trichlorobenzene		<MDL	U	1.86	3.59	ug/Kg
DUD_11C	10/21/2003	L29990-13	1,2-Dichlorobenzene		<MDL	U	1.86	3.59	ug/Kg
DUD_11C	10/21/2003	L29990-13	1,2-Diphenylhydrazine		<MDL	U	67.80	135.59	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	10/21/2003	L29990-13	1,3-Dichlorobenzene		<MDL	U	1.86	3.59	ug/Kg
DUD_11C	10/21/2003	L29990-13	1,4-Dichlorobenzene		<MDL	U	0.90	1.80	ug/Kg
DUD_11C	10/21/2003	L29990-13	2,4,5-Trichlorophenol		<MDL	U	81.36	162.71	ug/Kg
DUD_11C	10/21/2003	L29990-13	2,4,6-Trichlorophenol		<MDL	U	88.14	176.27	ug/Kg
DUD_11C	10/21/2003	L29990-13	2,4-Dichlorophenol		<MDL	U	108.47	216.95	ug/Kg
DUD_11C	10/21/2003	L29990-13	2,4-Dimethylphenol		<MDL,L	UJ	47.46	94.92	ug/Kg
DUD_11C	10/21/2003	L29990-13	2,4-Dinitrotoluene		<MDL	U	20.34	40.68	ug/Kg
DUD_11C	10/21/2003	L29990-13	2,6-Dinitrotoluene		<MDL	U	67.80	135.59	ug/Kg
DUD_11C	10/21/2003	L29990-13	2-Chloronaphthalene		<MDL	U	108.47	216.95	ug/Kg
DUD_11C	10/21/2003	L29990-13	2-Chlorophenol		<MDL	U	54.24	108.47	ug/Kg
DUD_11C	10/21/2003	L29990-13	2-Methylnaphthalene		<MDL	UJ	94.92	189.83	ug/Kg
DUD_11C	10/21/2003	L29990-13	2-Methylphenol		<MDL	UJ	108.47	216.95	ug/Kg
DUD_11C	10/21/2003	L29990-13	2-Nitrophenol		<MDL	U	101.69	203.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	4,4'-DDD	3.39	RDL		1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	4,4'-DDE		<MDL	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	4,4'-DDT		<MDL,L	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	4-Bromophenyl Phenyl Ether		<MDL	U	61.02	122.03	ug/Kg
DUD_11C	10/21/2003	L29990-13	4-Chlorophenyl Phenyl Ether		<MDL	U	88.14	176.27	ug/Kg
DUD_11C	10/21/2003	L29990-13	4-Methylphenol		<MDL,L	UJ	108.47	216.95	ug/Kg
DUD_11C	10/21/2003	L29990-13	Acenaphthene		<MDL	U	47.46	94.92	ug/Kg
DUD_11C	10/21/2003	L29990-13	Acenaphthylene		<MDL	U	101.69	203.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aldrin		<MDL	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Alpha-BHC		<MDL	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Alpha-Chlordane		<MDL,L	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aluminum, Total, ICP	18644.07	L		8.64	42.88	mg/Kg
DUD_11C	10/21/2003	L29990-13	Aniline		<MDL,X	R	128.81	257.63	ug/Kg
DUD_11C	10/21/2003	L29990-13	Anthracene	78.98	G		27.12	54.24	ug/Kg
DUD_11C	10/21/2003	L29990-13	Antimony, Total, ICP		<MDL,G	UJ	2.54	12.86	mg/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1016		<MDL,TA,L	U	33.90	66.61	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1221		<MDL	U	4.24	8.47	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1232		<MDL,TA	U	67.80	135.08	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1242		<MDL,TA	U	72.88	145.93	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1248	86.61			2.20	4.24	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1254	200.00			2.20	4.24	ug/Kg
DUD_11C	10/21/2003	L29990-13	Aroclor 1260	91.19			2.20	4.24	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	10/21/2003	L29990-13	Arsenic, Total, ICP	23.90	L		4.24	21.36	mg/Kg
DUD_11C	10/21/2003	L29990-13	Benzo(a)anthracene	313.56	L		13.56	27.12	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzo(a)pyrene	381.36	L		20.34	40.68	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzo(b)fluoranthene	435.59			20.34	40.68	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzo(g,h,i)perylene	283.05			54.24	108.47	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzo(k)fluoranthene	474.58	L		20.34	40.68	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzoic Acid		<MDL	R	89.83	452.54	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzyl Alcohol		<MDL	UJ	40.68	81.36	ug/Kg
DUD_11C	10/21/2003	L29990-13	Benzyl Butyl Phthalate	94.92	<RDL	J	40.68	181.36	ug/Kg
DUD_11C	10/21/2003	L29990-13	Beryllium, Total, ICP	0.37	<RDL	J	0.09	0.43	mg/Kg
DUD_11C	10/21/2003	L29990-13	Beta-BHC		<MDL	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Bis(2-Chloroethoxy)Methane		<MDL	U	115.25	230.51	ug/Kg
DUD_11C	10/21/2003	L29990-13	Bis(2-Chloroethyl)Ether		<MDL	U	101.69	203.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Bis(2-Chloroisopropyl)Ether		<MDL	U	101.69	203.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Bis(2-Ethylhexyl)Phthalate	1605.08	B		45.76	94.92	ug/Kg
DUD_11C	10/21/2003	L29990-13	Cadmium, Total, ICP	0.68	<RDL	J	0.25	1.29	mg/Kg
DUD_11C	10/21/2003	L29990-13	Caffeine		<MDL	U	40.68	81.36	ug/Kg
DUD_11C	10/21/2003	L29990-13	Carbazole		<MDL	U	47.46	94.92	ug/Kg
DUD_11C	10/21/2003	L29990-13	Chromium, Total, ICP	36.44			0.42	2.14	mg/Kg
DUD_11C	10/21/2003	L29990-13	Chrysene	393.22	L		27.12	54.24	ug/Kg
DUD_11C	10/21/2003	L29990-13	Clay	22.71		J	0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	Copper, Total, ICP	91.36			0.34	1.71	mg/Kg
DUD_11C	10/21/2003	L29990-13	Coprostanol		<MDL,G	U	94.92	189.83	ug/Kg
DUD_11C	10/21/2003	L29990-13	Delta-BHC		<MDL	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Dibenzo(a,h)anthracene	62.71	<RDL,L	J	47.46	94.92	ug/Kg
DUD_11C	10/21/2003	L29990-13	Dibenzofuran		<MDL	U	94.92	189.83	ug/Kg
DUD_11C	10/21/2003	L29990-13	Dieldrin		<MDL	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Diethyl Phthalate		<MDL	U	40.68	81.36	ug/Kg
DUD_11C	10/21/2003	L29990-13	Dimethyl Phthalate		<MDL	U	74.58	149.15	ug/Kg
DUD_11C	10/21/2003	L29990-13	Di-N-Butyl Phthalate		<MDL	U	33.90	67.80	ug/Kg
DUD_11C	10/21/2003	L29990-13	Di-N-Octyl Phthalate		<MDL	U	54.24	108.47	ug/Kg
DUD_11C	10/21/2003	L29990-13	Endosulfan I		<MDL	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Endosulfan II		<MDL	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Endosulfan Sulfate		<MDL	U	1.69	3.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Endrin		<MDL,L	U	1.69	3.39	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	10/21/2003	L29990-13	Endrin Aldehyde		<MDL	U	3.39	6.78	ug/Kg
DUD_11C	10/21/2003	L29990-13	Fluoranthene	533.90	L		54.24	108.47	ug/Kg
DUD_11C	10/21/2003	L29990-13	Fluorene		<MDL	U	88.14	149.15	ug/Kg
DUD_11C	10/21/2003	L29990-13	Gamma-BHC (Lindane)		<MDL	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Gamma-Chlordane		<MDL	UJ	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Gravel	0.85	E	J	0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	Heptachlor		<MDL	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Heptachlor Epoxide		<MDL	U	0.85	1.69	ug/Kg
DUD_11C	10/21/2003	L29990-13	Hexachlorobenzene		<MDL	U	4.58	9.02	ug/Kg
DUD_11C	10/21/2003	L29990-13	Hexachlorobutadiene		<MDL	U	5.08	10.17	ug/Kg
DUD_11C	10/21/2003	L29990-13	Hexachloroethane		<MDL	U	101.69	203.39	ug/Kg
DUD_11C	10/21/2003	L29990-13	Indeno(1,2,3-Cd)Pyrene	255.93			61.02	122.03	ug/Kg
DUD_11C	10/21/2003	L29990-13	Iron, Total, ICP	29661.02			4.24	21.36	mg/Kg
DUD_11C	10/21/2003	L29990-13	Isophorone		<MDL	U	128.81	257.63	ug/Kg
DUD_11C	10/21/2003	L29990-13	Lead, Total, ICP	113.05			2.54	12.86	mg/Kg
DUD_11C	10/21/2003	L29990-13	Manganese, Total, ICP	261.02			0.17	0.86	mg/Kg
DUD_11C	10/21/2003	L29990-13	Mercury, Total, CVAA	0.27	<RDL	J	0.03	0.33	mg/Kg
DUD_11C	10/21/2003	L29990-13	Methoxychlor		<MDL,L	U	8.47	16.95	ug/Kg
DUD_11C	10/21/2003	L29990-13	Naphthalene		<MDL,G	U	94.92	189.83	ug/Kg
DUD_11C	10/21/2003	L29990-13	Nickel, Total, ICP	28.14			1.69	8.58	mg/Kg
DUD_11C	10/21/2003	L29990-13	Nitrobenzene		<MDL	U	108.47	216.95	ug/Kg
DUD_11C	10/21/2003	L29990-13	N-Nitrosodimethylamine		<MDL	U	135.59	271.19	ug/Kg
DUD_11C	10/21/2003	L29990-13	N-Nitrosodi-N-Propylamine		<MDL	U	61.02	122.03	ug/Kg
DUD_11C	10/21/2003	L29990-13	N-Nitrosodiphenylamine		<MDL	U	135.59	271.19	ug/Kg
DUD_11C	10/21/2003	L29990-13	p+0.00	0.85			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+1.00	3.39			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+10.0	2.03			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+10.0(more than)	14.58			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+2.00	21.02			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+3.00	36.78			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+4.00	15.08			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+5.00	4.41			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+6.00	18.81			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+7.00	24.58			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p+8.00	21.02			0.17	0.17	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	10/21/2003	L29990-13	p+9.00	6.10			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p-1.00	0.34			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p-2.00		<MDL	U	0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	p-2.00(less than)	0.51			0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	Pentachlorophenol		<MDL	U	45.76	181.36	ug/Kg
DUD_11C	10/21/2003	L29990-13	Phenanthrene	233.90	G,L,E		27.12	54.24	ug/Kg
DUD_11C	10/21/2003	L29990-13	Phenol		<MDL	U	61.02	122.03	ug/Kg
DUD_11C	10/21/2003	L29990-13	Pyrene	766.10	L		27.12	54.24	ug/Kg
DUD_11C	10/21/2003	L29990-13	Pyridine		<MDL	U	186.44	361.02	ug/Kg
DUD_11C	10/21/2003	L29990-13	Sand	77.12		J	0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	Selenium, Total, ICP		<MDL	U	4.24	21.36	mg/Kg
DUD_11C	10/21/2003	L29990-13	Silt	68.81		J	0.17	0.17	%
DUD_11C	10/21/2003	L29990-13	Silver, Total, ICP	1.51	<RDL,L	J	0.34	1.71	mg/Kg
DUD_11C	10/21/2003	L29990-13	Thallium, Total, ICP	28.81	<RDL	J	16.95	85.76	mg/Kg
DUD_11C	10/21/2003	L29990-13	Total Organic Carbon	13627.12			1254.24	2508.47	mg/Kg
DUD_11C	10/21/2003	L29990-13	Total Solids	100.00			0.01	0.02	%
DUD_11C	10/21/2003	L29990-13	Toxaphene		<MDL	UJ	16.95	33.90	ug/Kg
DUD_11C	10/21/2003	L29990-13	Zinc, Total, ICP	167.29			0.42	2.14	mg/Kg
DUD_11C	3/30/2004	L31520-13	1,2,4-Trichlorobenzene		<MDL	U	1.39	2.67	ug/Kg
DUD_11C	3/30/2004	L31520-13	1,2-Dichlorobenzene		<MDL	U	1.39	2.67	ug/Kg
DUD_11C	3/30/2004	L31520-13	1,2-Diphenylhydrazine		<MDL	U	50.38	100.76	ug/Kg
DUD_11C	3/30/2004	L31520-13	1,3-Dichlorobenzene		<MDL	U	1.39	2.67	ug/Kg
DUD_11C	3/30/2004	L31520-13	1,4-Dichlorobenzene		<MDL	U	0.67	1.34	ug/Kg
DUD_11C	3/30/2004	L31520-13	2,4,5-Trichlorophenol		<MDL,G	U	60.45	120.91	ug/Kg
DUD_11C	3/30/2004	L31520-13	2,4,6-Trichlorophenol		<MDL,G	U	65.49	130.98	ug/Kg
DUD_11C	3/30/2004	L31520-13	2,4-Dichlorophenol		<MDL,G	U	80.60	161.21	ug/Kg
DUD_11C	3/30/2004	L31520-13	2,4-Dimethylphenol		<MDL,G	UJ	35.26	70.53	ug/Kg
DUD_11C	3/30/2004	L31520-13	2,4-Dinitrotoluene		<MDL	U	15.11	30.23	ug/Kg
DUD_11C	3/30/2004	L31520-13	2,6-Dinitrotoluene		<MDL	U	50.38	100.76	ug/Kg
DUD_11C	3/30/2004	L31520-13	2-Chloronaphthalene		<MDL	U	80.60	161.21	ug/Kg
DUD_11C	3/30/2004	L31520-13	2-Chlorophenol		<MDL,G	U	40.30	80.60	ug/Kg
DUD_11C	3/30/2004	L31520-13	2-Methylnaphthalene		<MDL	U	70.53	141.06	ug/Kg
DUD_11C	3/30/2004	L31520-13	2-Methylphenol		<MDL,G	U	80.60	161.21	ug/Kg
DUD_11C	3/30/2004	L31520-13	2-Nitrophenol		<MDL,G	U	75.57	151.13	ug/Kg
DUD_11C	3/30/2004	L31520-13	4,4'-DDD		<MDL,E	U	1.26	2.52	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2004	L31520-13	4,4'-DDE		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	4,4'-DDT		<MDL,L,E	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	4-Bromophenyl Phenyl Ether		<MDL	U	45.34	90.68	ug/Kg
DUD_11C	3/30/2004	L31520-13	4-Chlorophenyl Phenyl Ether		<MDL	U	65.49	130.98	ug/Kg
DUD_11C	3/30/2004	L31520-13	4-Methylphenol		<MDL,G	U	80.60	161.21	ug/Kg
DUD_11C	3/30/2004	L31520-13	Acenaphthene		<MDL	U	35.26	70.53	ug/Kg
DUD_11C	3/30/2004	L31520-13	Acenaphthylene		<MDL	U	75.57	151.13	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aldrin		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	Alpha-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Alpha-Chlordane		<MDL,L	U	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aluminum, Total, ICP	13098.24	L	J	6.55	32.49	mg/Kg
DUD_11C	3/30/2004	L31520-13	Aniline		<MDL,X	R	95.72	191.44	ug/Kg
DUD_11C	3/30/2004	L31520-13	Anthracene		<MDL,G	U	20.15	40.30	ug/Kg
DUD_11C	3/30/2004	L31520-13	Antimony, Total, ICP		<MDL,G	UJ	1.89	9.75	mg/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1016		<MDL,L	U	1.64	3.15	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1221		<MDL	U	3.15	6.30	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1232		<MDL,TA	U	8.06	15.99	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1242		<MDL,TA	U	9.07	18.14	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1248	3.56			1.64	3.15	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1254	5.64			1.64	3.15	ug/Kg
DUD_11C	3/30/2004	L31520-13	Aroclor 1260	2.77	<RDL,L,E	J	1.64	3.15	ug/Kg
DUD_11C	3/30/2004	L31520-13	Arsenic, Total, ICP		<MDL	U	3.27	16.25	mg/Kg
DUD_11C	3/30/2004	L31520-13	Benzo(a)anthracene		<MDL	U	10.08	20.15	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzo(a)pyrene	36.02			15.11	30.23	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzo(b)fluoranthene	17.63	<RDL	J	15.11	30.23	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzo(g,h,i)perylene		<MDL,G	U	40.30	80.60	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzo(k)fluoranthene		<MDL	U	15.11	30.23	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzoic Acid	176.32	<RDL,G	J	66.75	336.27	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzyl Alcohol		<MDL,G	U	30.23	60.45	ug/Kg
DUD_11C	3/30/2004	L31520-13	Benzyl Butyl Phthalate		<MDL	U	30.23	60.45	ug/Kg
DUD_11C	3/30/2004	L31520-13	Beryllium, Total, ICP	0.16	<RDL	J	0.07	0.32	mg/Kg
DUD_11C	3/30/2004	L31520-13	Beta-BHC		<MDL,G	UJ	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Bis(2-Chloroethoxy)Methane		<MDL	U	85.64	171.28	ug/Kg
DUD_11C	3/30/2004	L31520-13	Bis(2-Chloroethyl)Ether		<MDL,G	U	75.57	151.13	ug/Kg
DUD_11C	3/30/2004	L31520-13	Bis(2-Chloroisopropyl)Ether		<MDL	U	75.57	151.13	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2004	L31520-13	Bis(2-Ethylhexyl)Phthalate	51.64	<RDL	J	34.01	70.53	ug/Kg
DUD_11C	3/30/2004	L31520-13	Cadmium, Total, ICP		<MDL	U	0.19	0.97	mg/Kg
DUD_11C	3/30/2004	L31520-13	Caffeine		<MDL	U	30.23	60.45	ug/Kg
DUD_11C	3/30/2004	L31520-13	Carbazole		<MDL	U	35.26	70.53	ug/Kg
DUD_11C	3/30/2004	L31520-13	Chromium, Total, ICP	17.51			0.33	1.62	mg/Kg
DUD_11C	3/30/2004	L31520-13	Chrysene		<MDL	U	20.15	40.30	ug/Kg
DUD_11C	3/30/2004	L31520-13	Clay	6.93			0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	Copper, Total, ICP	54.79			0.26	1.30	mg/Kg
DUD_11C	3/30/2004	L31520-13	Coprostanol		<MDL	U	70.53	141.06	ug/Kg
DUD_11C	3/30/2004	L31520-13	Delta-BHC		<MDL	U	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Dibenzo(a,h)anthracene		<MDL	U	35.26	70.53	ug/Kg
DUD_11C	3/30/2004	L31520-13	Dibenzofuran		<MDL	U	70.53	141.06	ug/Kg
DUD_11C	3/30/2004	L31520-13	Dieldrin		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	Diethyl Phthalate		<MDL	U	30.23	60.45	ug/Kg
DUD_11C	3/30/2004	L31520-13	Dimethyl Phthalate		<MDL	U	55.42	110.83	ug/Kg
DUD_11C	3/30/2004	L31520-13	Di-N-Butyl Phthalate		<MDL	U	25.19	50.38	ug/Kg
DUD_11C	3/30/2004	L31520-13	Di-N-Octyl Phthalate		<MDL	U	40.30	80.60	ug/Kg
DUD_11C	3/30/2004	L31520-13	Endosulfan I		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	Endosulfan II		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	Endosulfan Sulfate		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	Endrin		<MDL	U	1.26	2.52	ug/Kg
DUD_11C	3/30/2004	L31520-13	Endrin Aldehyde		<MDL,G	U	2.52	5.04	ug/Kg
DUD_11C	3/30/2004	L31520-13	Fluoranthene		<MDL	U	40.30	80.60	ug/Kg
DUD_11C	3/30/2004	L31520-13	Fluorene		<MDL	U	65.49	110.83	ug/Kg
DUD_11C	3/30/2004	L31520-13	Gamma-BHC (Lindane)		<MDL	U	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Gamma-Chlordane		<MDL	UJ	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Gravel	10.58	E	J	0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	Heptachlor		<MDL	U	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Heptachlor Epoxide		<MDL	U	0.63	1.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Hexachlorobenzene		<MDL	U	3.40	6.70	ug/Kg
DUD_11C	3/30/2004	L31520-13	Hexachlorobutadiene		<MDL	U	3.78	7.56	ug/Kg
DUD_11C	3/30/2004	L31520-13	Hexachloroethane		<MDL	U	75.57	151.13	ug/Kg
DUD_11C	3/30/2004	L31520-13	Indeno(1,2,3-Cd)Pyrene		<MDL	U	45.34	90.68	ug/Kg
DUD_11C	3/30/2004	L31520-13	Iron, Total, ICP	19521.41	G	J	3.27	16.25	mg/Kg
DUD_11C	3/30/2004	L31520-13	Isophorone		<MDL	U	95.72	191.44	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2004	L31520-13	Lead, Total, ICP	4.28	<RDL	J	1.89	9.75	mg/Kg
DUD_11C	3/30/2004	L31520-13	Manganese, Total, ICP	316.12			0.13	0.65	mg/Kg
DUD_11C	3/30/2004	L31520-13	Mercury, Total, CVAA		<MDL,E	U	0.03	0.25	mg/Kg
DUD_11C	3/30/2004	L31520-13	Methoxychlor		<MDL,E	U	6.30	12.59	ug/Kg
DUD_11C	3/30/2004	L31520-13	Naphthalene		<MDL,G	U	70.53	141.06	ug/Kg
DUD_11C	3/30/2004	L31520-13	Nickel, Total, ICP	17.00			1.26	6.50	mg/Kg
DUD_11C	3/30/2004	L31520-13	Nitrobenzene		<MDL	U	80.60	161.21	ug/Kg
DUD_11C	3/30/2004	L31520-13	N-Nitrosodimethylamine		<MDL	R	100.76	201.51	ug/Kg
DUD_11C	3/30/2004	L31520-13	N-Nitrosodi-N-Propylamine		<MDL	U	45.34	90.68	ug/Kg
DUD_11C	3/30/2004	L31520-13	N-Nitrosodiphenylamine		<MDL	U	100.76	201.51	ug/Kg
DUD_11C	3/30/2004	L31520-13	p+0.00	10.33			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p+1.00	16.88			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p+10.0(equal/more than)	4.53			0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	p+2.00	40.30			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p+3.00	33.88			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p+4.00	6.80			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p+5.00	1.51			0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	p+6.00	1.51			0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	p+7.00	0.76	<RDL	J	0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	p+8.00		<MDL	U	0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	p+9.00	2.27			0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	p-1.00	8.82			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p-2.00	0.88	<RDL	J	0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	p-2.00(less than)	1.26	RDL		0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	Pentachlorophenol		<MDL,G	U	34.01	134.76	ug/Kg
DUD_11C	3/30/2004	L31520-13	Phenanthrene		<MDL,G	U	20.15	40.30	ug/Kg
DUD_11C	3/30/2004	L31520-13	Phenol		<MDL,G	U	45.34	90.68	ug/Kg
DUD_11C	3/30/2004	L31520-13	Pyrene		<MDL,G	U	20.15	40.30	ug/Kg
DUD_11C	3/30/2004	L31520-13	Pyridine		<MDL,G	R	138.54	268.26	ug/Kg
DUD_11C	3/30/2004	L31520-13	Sand	108.19			0.13	1.26	%
DUD_11C	3/30/2004	L31520-13	Selenium, Total, ICP		<MDL	U	3.27	16.25	mg/Kg
DUD_11C	3/30/2004	L31520-13	Silt	3.78			0.63	1.26	%
DUD_11C	3/30/2004	L31520-13	Silver, Total, ICP	0.84	<RDL,L	J	0.26	1.30	mg/Kg
DUD_11C	3/30/2004	L31520-13	Thallium, Total, ICP	21.41	<RDL	J	12.59	64.99	mg/Kg
DUD_11C	3/30/2004	L31520-13	Total Organic Carbon		<MDL	U	541.56	1083.12	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2004	L31520-13	Total Solids	100.00			0.01	0.01	%
DUD_11C	3/30/2004	L31520-13	Toxaphene		<MDL	UJ	12.59	25.19	ug/Kg
DUD_11C	3/30/2004	L31520-13	Zinc, Total, ICP	33.75			0.33	1.62	mg/Kg
DUD_11C	2/1/2005	L34524-13	1,2,4-Trichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_11C	2/1/2005	L34524-13	1,2-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_11C	2/1/2005	L34524-13	1,2-Diphenylhydrazine		<MDL	U	11.83	23.67	ug/Kg
DUD_11C	2/1/2005	L34524-13	1,3-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_11C	2/1/2005	L34524-13	1,4-Dichlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_11C	2/1/2005	L34524-13	2,4,5-Trichlorophenol		<MDL	U	14.20	28.40	ug/Kg
DUD_11C	2/1/2005	L34524-13	2,4,6-Trichlorophenol		<MDL	U	15.38	30.77	ug/Kg
DUD_11C	2/1/2005	L34524-13	2,4-Dichlorophenol		<MDL	U	18.93	37.87	ug/Kg
DUD_11C	2/1/2005	L34524-13	2,4-Dimethylphenol		<MDL	UJ	8.28	16.57	ug/Kg
DUD_11C	2/1/2005	L34524-13	2,4-Dinitrotoluene		<MDL	U	3.55	7.10	ug/Kg
DUD_11C	2/1/2005	L34524-13	2,6-Dinitrotoluene		<MDL	UJ	11.83	23.67	ug/Kg
DUD_11C	2/1/2005	L34524-13	2-Chloronaphthalene		<MDL	U	18.93	37.87	ug/Kg
DUD_11C	2/1/2005	L34524-13	2-Chlorophenol		<MDL	U	9.47	18.93	ug/Kg
DUD_11C	2/1/2005	L34524-13	2-Methylnaphthalene		<MDL	U	16.57	33.14	ug/Kg
DUD_11C	2/1/2005	L34524-13	2-Methylphenol		<MDL	U	18.93	37.87	ug/Kg
DUD_11C	2/1/2005	L34524-13	2-Nitrophenol		<MDL	U	17.75	35.50	ug/Kg
DUD_11C	2/1/2005	L34524-13	4,4'-DDD		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	4,4'-DDE		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	4,4'-DDT		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	4-Bromophenyl Phenyl Ether		<MDL	UJ	10.65	21.30	ug/Kg
DUD_11C	2/1/2005	L34524-13	4-Chlorophenyl Phenyl Ether		<MDL	U	15.38	30.77	ug/Kg
DUD_11C	2/1/2005	L34524-13	4-Methylphenol		<MDL	U	18.93	37.87	ug/Kg
DUD_11C	2/1/2005	L34524-13	Acenaphthene		<MDL	U	8.28	16.57	ug/Kg
DUD_11C	2/1/2005	L34524-13	Acenaphthylene		<MDL	U	17.75	35.50	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aldrin		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	Alpha-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Alpha-Chlordane		<MDL	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aluminum, Total, ICP	12544.38			5.92	29.35	mg/Kg
DUD_11C	2/1/2005	L34524-13	Aniline		<MDL,X	UJ	22.49	44.97	ug/Kg
DUD_11C	2/1/2005	L34524-13	Anthracene	6.63	<RDL	J	4.73	9.47	ug/Kg
DUD_11C	2/1/2005	L34524-13	Antimony, Total, ICP		<MDL,G	UJ	1.78	8.80	mg/Kg
DUD_11C	2/1/2005	L34524-13	Aroclor 1016		<MDL	U	1.54	2.96	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	2/1/2005	L34524-13	Aroclor 1221		<MDL	U	2.96	5.92	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aroclor 1232		<MDL	U	2.96	5.92	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aroclor 1242		<MDL	U	1.54	2.96	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aroclor 1248	6.45	E		1.54	2.96	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aroclor 1254	7.17			1.54	2.96	ug/Kg
DUD_11C	2/1/2005	L34524-13	Aroclor 1260	5.20	E		1.54	2.96	ug/Kg
DUD_11C	2/1/2005	L34524-13	Arsenic, Total, ICP		<MDL	U	2.96	14.67	mg/Kg
DUD_11C	2/1/2005	L34524-13	Benzo(a)anthracene	16.57		J	2.37	4.73	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzo(a)pyrene	21.42			3.55	7.10	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzo(b)fluoranthene	24.73			3.55	7.10	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzo(g,h,i)perylene	13.02	<RDL	J	9.47	18.93	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzo(k)fluoranthene	19.76		J	3.55	7.10	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzoic Acid	96.33	E	J	15.38	78.93	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzyl Alcohol		<MDL	U	7.10	14.20	ug/Kg
DUD_11C	2/1/2005	L34524-13	Benzyl Butyl Phthalate	8.76	<RDL	J	7.10	14.20	ug/Kg
DUD_11C	2/1/2005	L34524-13	Beryllium, Total, ICP	0.22	<RDL,L	J	0.06	0.29	mg/Kg
DUD_11C	2/1/2005	L34524-13	Beta-BHC		<MDL,L	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Bis(2-Chloroethoxy)Methane		<MDL	U	20.12	40.24	ug/Kg
DUD_11C	2/1/2005	L34524-13	Bis(2-Chloroethyl)Ether		<MDL	U	17.75	35.50	ug/Kg
DUD_11C	2/1/2005	L34524-13	Bis(2-Chloroisopropyl)Ether		<MDL	U	17.75	35.50	ug/Kg
DUD_11C	2/1/2005	L34524-13	Bis(2-Ethylhexyl)Phthalate	62.25			7.93	16.57	ug/Kg
DUD_11C	2/1/2005	L34524-13	Cadmium, Total, ICP		<MDL,L	U	0.18	0.88	mg/Kg
DUD_11C	2/1/2005	L34524-13	Caffeine		<MDL	U	7.10	14.20	ug/Kg
DUD_11C	2/1/2005	L34524-13	Carbazole		<MDL,E	U	8.28	16.57	ug/Kg
DUD_11C	2/1/2005	L34524-13	Chromium, Total, ICP	20.47			0.30	1.47	mg/Kg
DUD_11C	2/1/2005	L34524-13	Chrysene	24.50		J	4.73	9.47	ug/Kg
DUD_11C	2/1/2005	L34524-13	Clay	0.71	<RDL	J	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	Copper, Total, ICP	48.64			0.24	1.18	mg/Kg
DUD_11C	2/1/2005	L34524-13	Coprostanol		<MDL	U	16.57	33.14	ug/Kg
DUD_11C	2/1/2005	L34524-13	Delta-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Dibenzo(a,h)anthracene		<MDL	U	8.28	16.57	ug/Kg
DUD_11C	2/1/2005	L34524-13	Dibenzofuran		<MDL,E	U	16.57	33.14	ug/Kg
DUD_11C	2/1/2005	L34524-13	Dieldrin		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	Diethyl Phthalate	7.57	<RDL	J	7.10	14.20	ug/Kg
DUD_11C	2/1/2005	L34524-13	Dimethyl Phthalate		<MDL	U	13.02	26.04	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	2/1/2005	L34524-13	Di-N-Butyl Phthalate		B	U	29.82	11.83	ug/Kg
DUD_11C	2/1/2005	L34524-13	Di-N-Octyl Phthalate		<MDL	U	9.47	18.93	ug/Kg
DUD_11C	2/1/2005	L34524-13	Endosulfan I		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	Endosulfan II		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	Endosulfan Sulfate		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	Endrin		<MDL	U	1.18	2.37	ug/Kg
DUD_11C	2/1/2005	L34524-13	Endrin Aldehyde		<MDL	UJ	2.37	4.73	ug/Kg
DUD_11C	2/1/2005	L34524-13	Fines	2.84			0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	Fluoranthene	19.53			9.47	18.93	ug/Kg
DUD_11C	2/1/2005	L34524-13	Fluorene		<MDL,E	U	15.38	26.04	ug/Kg
DUD_11C	2/1/2005	L34524-13	Gamma-BHC (Lindane)		<MDL	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Gamma-Chlordane		<MDL	UJ	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Gravel	41.30	E	J	0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	Heptachlor		<MDL	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Heptachlor Epoxide		<MDL	U	0.59	1.18	ug/Kg
DUD_11C	2/1/2005	L34524-13	Hexachlorobenzene		<MDL	U	0.78	1.57	ug/Kg
DUD_11C	2/1/2005	L34524-13	Hexachlorobutadiene		<MDL	U	0.89	1.78	ug/Kg
DUD_11C	2/1/2005	L34524-13	Hexachloroethane		<MDL	U	17.75	35.50	ug/Kg
DUD_11C	2/1/2005	L34524-13	Indeno(1,2,3-Cd)Pyrene	11.60	<RDL	J	10.65	21.30	ug/Kg
DUD_11C	2/1/2005	L34524-13	Iron, Total, ICP	22248.52			2.96	14.67	mg/Kg
DUD_11C	2/1/2005	L34524-13	Isophorone		<MDL	U	22.49	44.97	ug/Kg
DUD_11C	2/1/2005	L34524-13	Lead, Total, ICP	5.68	<RDL	J	1.78	8.80	mg/Kg
DUD_11C	2/1/2005	L34524-13	Manganese, Total, ICP	292.31			0.12	0.59	mg/Kg
DUD_11C	2/1/2005	L34524-13	Mercury, Total, CVAA	0.03	<RDL	J	0.02	0.23	mg/Kg
DUD_11C	2/1/2005	L34524-13	Methoxychlor		<MDL	U	5.92	11.83	ug/Kg
DUD_11C	2/1/2005	L34524-13	Naphthalene		<MDL	U	16.57	33.14	ug/Kg
DUD_11C	2/1/2005	L34524-13	Nickel, Total, ICP	17.40			1.17	5.87	mg/Kg
DUD_11C	2/1/2005	L34524-13	Nitrobenzene		<MDL	U	18.93	37.87	ug/Kg
DUD_11C	2/1/2005	L34524-13	N-Nitrosodimethylamine		<MDL	U	23.67	47.34	ug/Kg
DUD_11C	2/1/2005	L34524-13	N-Nitrosodi-N-Propylamine		<MDL	U	10.65	21.30	ug/Kg
DUD_11C	2/1/2005	L34524-13	N-Nitrosodiphenylamine		<MDL	U	23.67	47.34	ug/Kg
DUD_11C	2/1/2005	L34524-13	p+0.00	15.27			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	p+1.00	14.67			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	p+10.0(equal/more than)		<MDL	U	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	p+2.00	23.08			0.12	1.18	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	2/1/2005	L34524-13	p+3.00	13.73			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	p+4.00	3.55			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	p+5.00	0.71	<RDL	J	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	p+6.00	0.71	<RDL	J	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	p+7.00		<MDL	U	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	p+8.00	0.71	<RDL	J	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	p+9.00	0.71	<RDL	J	0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	p-1.00	20.95			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	p-2.00	6.39			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	p-2.00(less than)	13.96			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	Pentachlorophenol		<MDL	U	7.93	31.60	ug/Kg
DUD_11C	2/1/2005	L34524-13	Phenanthrene	8.28	<RDL,E	J	4.73	9.47	ug/Kg
DUD_11C	2/1/2005	L34524-13	Phenol		<MDL,E	U	10.65	21.30	ug/Kg
DUD_11C	2/1/2005	L34524-13	Pyrene	19.64			4.73	9.47	ug/Kg
DUD_11C	2/1/2005	L34524-13	Pyridine		<MDL	U	31.95	63.08	ug/Kg
DUD_11C	2/1/2005	L34524-13	Sand	70.30			0.12	1.18	%
DUD_11C	2/1/2005	L34524-13	Selenium, Total, ICP		<MDL	U	2.96	14.67	mg/Kg
DUD_11C	2/1/2005	L34524-13	Silt	2.13			0.59	1.18	%
DUD_11C	2/1/2005	L34524-13	Silver, Total, ICP	1.21	L		0.24	1.18	mg/Kg
DUD_11C	2/1/2005	L34524-13	Thallium, Total, ICP		<MDL	U	11.72	58.70	mg/Kg
DUD_11C	2/1/2005	L34524-13	Total Organic Carbon	1218.93			544.38	1097.04	mg/Kg
DUD_11C	2/1/2005	L34524-13	Total Solids	100.00			0.01	0.01	%
DUD_11C	2/1/2005	L34524-13	Toxaphene		<MDL	UJ	11.83	23.67	ug/Kg
DUD_11C	2/1/2005	L34524-13	Zinc, Total, ICP	37.75			0.30	1.47	mg/Kg
DUD_11C	3/9/2006	L38326-13	1,2,4-Trichlorobenzene		<MDL	U	0.35	0.68	ug/Kg
DUD_11C	3/9/2006	L38326-13	1,2-Dichlorobenzene		<MDL	U	0.35	0.68	ug/Kg
DUD_11C	3/9/2006	L38326-13	1,3-Dichlorobenzene		<MDL	U	0.35	0.68	ug/Kg
DUD_11C	3/9/2006	L38326-13	1,4-Dichlorobenzene		<MDL	U	0.35	0.68	ug/Kg
DUD_11C	3/9/2006	L38326-13	2,4-Dimethylphenol		<MDL	UJ	3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	2-Methylnaphthalene		<MDL	U	3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	2-Methylphenol		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	4,4'-DDD		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	4,4'-DDE		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	4,4'-DDT		<MDL,L	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	4-Methylphenol		<MDL	U	6.79	13.72	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/9/2006	L38326-13	Acenaphthene	8.29			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Acenaphthylene	8.19			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aldrin		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	Alpha-BHC		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Alpha-Chlordane		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aluminum, Total, ICP	10666.67			6.41	32.31	mg/Kg
DUD_11C	3/9/2006	L38326-13	Anthracene	50.13			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Antimony, Total, ICP		<MDL,G	UJ	1.92	9.69	mg/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1016		<MDL,TA	U	7.69	15.26	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1221		<MDL	U	3.21	6.41	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1232		<MDL,TA	U	10.38	20.64	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1242		<MDL,TA	U	12.18	24.36	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1248	11.51			1.67	3.21	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1254	17.05			1.67	3.21	ug/Kg
DUD_11C	3/9/2006	L38326-13	Aroclor 1260	11.56			1.67	3.21	ug/Kg
DUD_11C	3/9/2006	L38326-13	Arsenic, Total, ICP	4.36	<RDL	J	3.21	16.15	mg/Kg
DUD_11C	3/9/2006	L38326-13	Benzo(a)anthracene	83.46			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzo(a)pyrene	102.31			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzo(b)fluoranthene	91.54			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzo(g,h,i)perylene	64.23			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzo(k)fluoranthene	110.38			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzoic Acid	95.00			16.67	34.23	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzyl Alcohol		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Benzyl Butyl Phthalate	49.87			6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Beryllium, Total, ICP	0.11	<RDL	J	0.06	0.32	mg/Kg
DUD_11C	3/9/2006	L38326-13	Beta-BHC		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Bis(2-Ethylhexyl)Phthalate	755.13			6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Cadmium, Total, ICP	0.19	<RDL	J	0.19	0.97	mg/Kg
DUD_11C	3/9/2006	L38326-13	Caffeine		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Carbazole		<MDL	U	3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Chromium, Total, ICP	21.41			0.32	1.62	mg/Kg
DUD_11C	3/9/2006	L38326-13	Chrysene	157.69			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Clay	5.77	E		0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	Copper, Total, ICP	45.26			0.26	1.29	mg/Kg
DUD_11C	3/9/2006	L38326-13	Coprostanol		<MDL	U	67.95	137.18	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/9/2006	L38326-13	Delta-BHC		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Dibenzo(a,h)anthracene	14.10			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Dibenzofuran		<MDL	U	3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Dieldrin		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	Diethyl Phthalate		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Dimethyl Phthalate		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Di-N-Butyl Phthalate		B	U	38.08	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Di-N-Octyl Phthalate		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Endosulfan I		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	Endosulfan II		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	Endosulfan Sulfate		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	Endrin		<MDL	U	1.28	2.56	ug/Kg
DUD_11C	3/9/2006	L38326-13	Endrin Aldehyde		<MDL	U	2.56	5.13	ug/Kg
DUD_11C	3/9/2006	L38326-13	Fines	15.77			0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	Fluoranthene	230.77			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Fluorene	14.23			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Gamma-BHC (Lindane)		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Gamma-Chlordane	0.82	<RDL	J	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Gravel	19.23			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	Heptachlor		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Heptachlor Epoxide		<MDL	U	0.64	1.28	ug/Kg
DUD_11C	3/9/2006	L38326-13	Hexachlorobenzene		<MDL	U	0.68	1.37	ug/Kg
DUD_11C	3/9/2006	L38326-13	Hexachlorobutadiene		<MDL	U	1.67	3.42	ug/Kg
DUD_11C	3/9/2006	L38326-13	Hexachloroethane		<MDL	U	1.67	3.42	ug/Kg
DUD_11C	3/9/2006	L38326-13	Indeno(1,2,3-Cd)Pyrene	58.72			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Iron, Total, ICP	19102.56			3.21	16.15	mg/Kg
DUD_11C	3/9/2006	L38326-13	Lead, Total, ICP	21.41			1.92	9.69	mg/Kg
DUD_11C	3/9/2006	L38326-13	Manganese, Total, ICP	244.87			0.13	0.65	mg/Kg
DUD_11C	3/9/2006	L38326-13	Mercury, Total, CVAA	0.10	<RDL	J	0.03	0.26	mg/Kg
DUD_11C	3/9/2006	L38326-13	Methoxychlor		<MDL	U	6.41	12.82	ug/Kg
DUD_11C	3/9/2006	L38326-13	Naphthalene	6.54	<RDL	J	3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Nickel, Total, ICP	18.85			1.28	6.46	mg/Kg
DUD_11C	3/9/2006	L38326-13	N-Nitrosodiphenylamine		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	p+0.00	8.72			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	p+1.00	12.82			0.13	1.28	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/9/2006	L38326-13	p+10.0(equal/more than)	5.77			0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	p+2.00	30.51			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	p+3.00	29.10			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	p+4.00	9.87			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	p+5.00	4.10			0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	p+6.00	2.44			0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	p+7.00	3.33			0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	p+8.00		<MDL	U	0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	p+9.00		<MDL	U	0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	p-1.00	9.49			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	p-2.00	4.36			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	p-2.00(less than)	5.38			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	Pentachlorophenol		<MDL	U	16.67	34.23	ug/Kg
DUD_11C	3/9/2006	L38326-13	Phenanthrene	89.36			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Phenol		<MDL	U	6.79	13.72	ug/Kg
DUD_11C	3/9/2006	L38326-13	Pyrene	193.59			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Sand	90.90			0.13	1.28	%
DUD_11C	3/9/2006	L38326-13	Selenium, Total, ICP		<MDL	U	3.21	16.15	mg/Kg
DUD_11C	3/9/2006	L38326-13	Silt	10.00			0.64	1.28	%
DUD_11C	3/9/2006	L38326-13	Silver, Total, ICP	0.38	<RDL,E	J	0.26	1.29	mg/Kg
DUD_11C	3/9/2006	L38326-13	Thallium, Total, ICP		<MDL	U	12.82	64.62	mg/Kg
DUD_11C	3/9/2006	L38326-13	Total HPAHS	1106.41			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Total LPAHs	176.92			3.46	6.83	ug/Kg
DUD_11C	3/9/2006	L38326-13	Total Organic Carbon	5884.62			666.67	1320.51	mg/Kg
DUD_11C	3/9/2006	L38326-13	Total Solids	100.00			0.01	0.01	%
DUD_11C	3/9/2006	L38326-13	Toxaphene		<MDL	UJ	12.82	25.64	ug/Kg
DUD_11C	3/9/2006	L38326-13	Zinc, Total, ICP	60.90			0.32	1.62	mg/Kg
DUD_11C	4/2/2007	L42275-7	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_11C	4/2/2007	L42275-7	1,2-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_11C	4/2/2007	L42275-7	1,3-Dichlorobenzene		<MDL	U	0.30	0.59	ug/Kg
DUD_11C	4/2/2007	L42275-7	1,4-Dichlorobenzene	6.14			0.30	0.59	ug/Kg
DUD_11C	4/2/2007	L42275-7	2,4-Dimethylphenol		<MDL	UJ	1.48	2.95	ug/Kg
DUD_11C	4/2/2007	L42275-7	2-Methylnaphthalene	4.43	<RDL	J	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	2-Methylphenol		<MDL	U	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	4,4'-DDD		<MDL,H	UJ	0.99	1.96	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/2/2007	L42275-7	4,4'-DDE		<MDL,H	U	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	4,4'-DDT		<MDL,E,H	U	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	4-Methylphenol		<MDL	U	5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Acenaphthene	8.45			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Acenaphthylene	5.61	<RDL	J	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aldrin		<MDL,H	U	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Alpha-BHC		<MDL,H	U	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Alpha-Chlordane		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aluminum, Total, ICP	16395.86	L		7.39	36.93	mg/Kg
DUD_11C	4/2/2007	L42275-7	Anthracene	33.83			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Antimony, Total, ICP	1.12	<RDL,G	J	1.11	5.52	mg/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1016		<MDL,H,TA	UJ	14.77	30.28	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1221		<MDL,H	UJ	2.51	4.92	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1232		<MDL,H	UJ	2.51	4.92	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1242		<MDL,H	UJ	1.23	2.47	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1248	25.11	H	J	1.23	2.47	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1254	52.58	H	J	1.23	2.47	ug/Kg
DUD_11C	4/2/2007	L42275-7	Aroclor 1260	32.35	H,L,E	J	1.23	2.47	ug/Kg
DUD_11C	4/2/2007	L42275-7	Arsenic, Total, ICP	8.71	<RDL	J	1.77	9.22	mg/Kg
DUD_11C	4/2/2007	L42275-7	Benzo(a)anthracene	80.21		J	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzo(a)pyrene	122.60			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzo(b)fluoranthene	156.57			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzo(g,h,i)perylene	77.25			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzo(k)fluoranthene	109.31			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzoic Acid	86.12			14.77	29.54	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzyl Alcohol		<MDL	U	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Benzyl Butyl Phthalate	85.97			1.48	2.95	ug/Kg
DUD_11C	4/2/2007	L42275-7	Beryllium, Total, ICP	0.27	<RDL	J	0.07	0.37	mg/Kg
DUD_11C	4/2/2007	L42275-7	Beta-BHC		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Bis(2-Ethylhexyl)Phthalate	516.99	B		5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Cadmium, Total, ICP	0.24	<RDL	J	0.15	0.74	mg/Kg
DUD_11C	4/2/2007	L42275-7	Carbazole	24.96			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Chromium, Total, ICP	27.62			0.22	1.11	mg/Kg
DUD_11C	4/2/2007	L42275-7	Chrysene	178.73		J	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Clay	16.10			0.74	1.48	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/2/2007	L42275-7	Copper, Total, ICP	58.05			0.30	1.47	mg/Kg
DUD_11C	4/2/2007	L42275-7	Coprostanol	456.43			59.08	118.17	ug/Kg
DUD_11C	4/2/2007	L42275-7	Delta-BHC		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Dibenzo(a,h)anthracene	22.75			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Dibenzofuran	7.15			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Dieldrin		<MDL,H	UJ	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Diethyl Phthalate		<MDL	UJ	5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Dimethyl Phthalate		<MDL	U	5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Di-N-Butyl Phthalate	36.78			5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Di-N-Octyl Phthalate		<MDL	U	5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Endosulfan I		<MDL,H	UJ	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Endosulfan II		<MDL,H	UJ	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Endosulfan Sulfate		<MDL,H	UJ	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Endrin		<MDL,H	UJ	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Endrin Aldehyde		<MDL,H	UJ	0.99	1.96	ug/Kg
DUD_11C	4/2/2007	L42275-7	Fines	40.92			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	Fluoranthene	285.08			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Fluorene	13.80			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Gamma-BHC (Lindane)		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Gravel	14.18			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	Heptachlor		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Heptachlor Epoxide		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Hexachlorobenzene		<MDL	U	0.15	0.30	ug/Kg
DUD_11C	4/2/2007	L42275-7	Hexachlorobutadiene		<MDL	U	0.74	1.48	ug/Kg
DUD_11C	4/2/2007	L42275-7	Hexachloroethane		<MDL	U	1.48	2.95	ug/Kg
DUD_11C	4/2/2007	L42275-7	Indeno(1,2,3-Cd)Pyrene	72.38			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Iron, Total, ICP	26144.76			3.69	18.46	mg/Kg
DUD_11C	4/2/2007	L42275-7	Lead, Total, ICP	25.11			1.48	7.37	mg/Kg
DUD_11C	4/2/2007	L42275-7	Manganese, Total, ICP	298.38			0.15	0.74	mg/Kg
DUD_11C	4/2/2007	L42275-7	Mercury, Total, CVAA	0.10			0.01	0.07	mg/Kg
DUD_11C	4/2/2007	L42275-7	Methoxychlor		<MDL,E,H	UJ	4.87	9.85	ug/Kg
DUD_11C	4/2/2007	L42275-7	Naphthalene	6.94			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Nickel, Total, ICP	21.86			0.37	1.85	mg/Kg
DUD_11C	4/2/2007	L42275-7	N-Nitrosodiphenylamine		<MDL	U	5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	p+0.00	6.79			0.15	1.48	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/2/2007	L42275-7	p+1.00	9.75			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	p+10.0(equal/more than)	10.78			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	p+2.00	29.10			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	p+3.00	33.38			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	p+4.00	14.33			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	p+5.00	6.50			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	p+6.00	6.50			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	p+7.00	6.50			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	p+8.00	5.47			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	p+9.00	5.47			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	p-1.00	6.94			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	p-2.00	7.24			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	p-2.00(less than)		<MDL	U	0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	Pentachlorophenol		<MDL	UJ	14.77	29.54	ug/Kg
DUD_11C	4/2/2007	L42275-7	Phenanthrene	109.90		J	2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Phenol		<MDL	U	5.91	11.82	ug/Kg
DUD_11C	4/2/2007	L42275-7	Pyrene	249.63			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Sand	93.21			0.15	1.48	%
DUD_11C	4/2/2007	L42275-7	Selenium, Total, ICP		<MDL	U	1.77	9.22	mg/Kg
DUD_11C	4/2/2007	L42275-7	Silt	24.82			0.74	1.48	%
DUD_11C	4/2/2007	L42275-7	Silver, Total, ICP		<MDL	U	0.30	1.47	mg/Kg
DUD_11C	4/2/2007	L42275-7	Thallium, Total, ICP		<MDL	U	2.95	14.74	mg/Kg
DUD_11C	4/2/2007	L42275-7	Total HPAHS	1354.51			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Total LPAHs	183.16			2.95	5.91	ug/Kg
DUD_11C	4/2/2007	L42275-7	Total Organic Carbon	12053.18			1477.10	2968.98	mg/Kg
DUD_11C	4/2/2007	L42275-7	Total Solids	100.00			0.01	0.01	%
DUD_11C	4/2/2007	L42275-7	Toxaphene		<MDL,H	UJ	9.90	19.65	ug/Kg
DUD_11C	4/2/2007	L42275-7	trans-Chlordane		<MDL,H	UJ	0.49	0.99	ug/Kg
DUD_11C	4/2/2007	L42275-7	Zinc, Total, ICP	95.86			0.37	1.85	mg/Kg
DUD_11C	3/25/2008	L45302-7	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.27	ug/Kg
DUD_11C	3/25/2008	L45302-7	1,2-Dichlorobenzene		<MDL	U	0.27	0.55	ug/Kg
DUD_11C	3/25/2008	L45302-7	1,3-Dichlorobenzene		<MDL	U	0.27	0.55	ug/Kg
DUD_11C	3/25/2008	L45302-7	1,4-Dichlorobenzene	1.48			0.27	0.55	ug/Kg
DUD_11C	3/25/2008	L45302-7	2,4-Dimethylphenol		<MDL	U	1.37	2.75	ug/Kg
DUD_11C	3/25/2008	L45302-7	2-Methylnaphthalene	4.67	<RDL	J	2.75	5.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/25/2008	L45302-7	2-Methylphenol		<MDL	U	2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	4,4'-DDD		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	4,4'-DDE		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	4,4'-DDT		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	4-Methylphenol		<MDL	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Acenaphthene	3.43	<RDL	J	2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Acenaphthylene	3.85	<RDL	J	2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aldrin		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Alpha-BHC		<MDL	U	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Alpha-Chlordane		<MDL	UJ	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aluminum, Total, ICP	11785.71			6.87	34.20	mg/Kg
DUD_11C	3/25/2008	L45302-7	Anthracene	27.75			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Antimony, Total, ICP		<MDL,G	UJ	1.03	5.12	mg/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1016		<MDL,TA	U	9.75	19.51	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1221		<MDL	U	2.34	4.57	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1232		<MDL,TA	U	13.74	27.61	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1242		<MDL,TA	U	16.48	32.97	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1248	15.80			1.14	2.29	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1254	26.51			1.14	2.29	ug/Kg
DUD_11C	3/25/2008	L45302-7	Aroclor 1260	17.45			1.14	2.29	ug/Kg
DUD_11C	3/25/2008	L45302-7	Arsenic, Total, ICP	5.49	<RDL	J	1.65	8.54	mg/Kg
DUD_11C	3/25/2008	L45302-7	Benzo(a)anthracene	90.93			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzo(a)pyrene	92.03			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzo(b)fluoranthene	127.75			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzo(g,h,i)perylene	53.98			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzo(k)fluoranthene	87.91			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzoic Acid		B	U	217.03	27.47	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzyl Alcohol		<MDL	U	2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Benzyl Butyl Phthalate		B	U	73.76	2.75	ug/Kg
DUD_11C	3/25/2008	L45302-7	Beryllium, Total, ICP	0.19	<RDL	J	0.07	0.34	mg/Kg
DUD_11C	3/25/2008	L45302-7	Beta-BHC		<MDL	U	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Bis(2-Ethylhexyl)Phthalate	559.07	B		5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Cadmium, Total, ICP	0.21	<RDL	J	0.14	0.68	mg/Kg
DUD_11C	3/25/2008	L45302-7	Caffeine		<MDL	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Carbazole	14.42			2.75	5.49	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/25/2008	L45302-7	Chromium, Total, ICP	21.15			0.21	1.02	mg/Kg
DUD_11C	3/25/2008	L45302-7	Chrysene	117.45			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Clay	8.10			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	Copper, Total, ICP	49.73			0.27	1.37	mg/Kg
DUD_11C	3/25/2008	L45302-7	Coprostanol		<MDL	U	54.95	109.89	ug/Kg
DUD_11C	3/25/2008	L45302-7	Delta-BHC		<MDL	U	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Dibenzo(a,h)anthracene	20.60			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Dibenzofuran	4.67	<RDL	J	2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Dieldrin		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Diethyl Phthalate		<MDL	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Dimethyl Phthalate		<MDL	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Di-N-Butyl Phthalate		B	U	14.84	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Di-N-Octyl Phthalate		<MDL	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Endosulfan I		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Endosulfan II		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Endosulfan Sulfate		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Endrin		<MDL	U	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Endrin Aldehyde		<MDL,E	UJ	0.92	1.83	ug/Kg
DUD_11C	3/25/2008	L45302-7	Fines	21.57			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	Fluoranthene	149.73			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Fluorene	25.14			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Gamma-BHC (Lindane)		<MDL	U	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Gamma-Chlordane		<MDL	UJ	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Gravel	9.34			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	Heptachlor		<MDL	U	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Heptachlor Epoxide		<MDL	U	0.45	0.92	ug/Kg
DUD_11C	3/25/2008	L45302-7	Hexachlorobenzene		<MDL	U	0.14	0.27	ug/Kg
DUD_11C	3/25/2008	L45302-7	Hexachlorobutadiene		<MDL	U	0.69	1.37	ug/Kg
DUD_11C	3/25/2008	L45302-7	Hexachloroethane		<MDL	U	1.37	2.75	ug/Kg
DUD_11C	3/25/2008	L45302-7	Indeno(1,2,3-Cd)Pyrene	59.89			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Iron, Total, ICP	20054.95			3.43	17.03	mg/Kg
DUD_11C	3/25/2008	L45302-7	Lead, Total, ICP	19.78			1.36	6.83	mg/Kg
DUD_11C	3/25/2008	L45302-7	Manganese, Total, ICP	243.13			0.14	0.68	mg/Kg
DUD_11C	3/25/2008	L45302-7	Mercury, Total, CVAA	0.07			0.01	0.07	mg/Kg
DUD_11C	3/25/2008	L45302-7	Methoxychlor		<MDL	U	4.53	9.16	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/25/2008	L45302-7	Naphthalene		<MDL	U	2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Nickel, Total, ICP	19.64			0.34	1.70	mg/Kg
DUD_11C	3/25/2008	L45302-7	N-Nitrosodiphenylamine		<MDL	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	p+0.00	5.08			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p+1.00	9.89			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p+10.0(equal/more than)	5.36			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	p+2.00	39.42			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p+3.00	38.60			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p+4.00	9.34			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p+5.00	3.57			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	p+6.00	3.57			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	p+7.00	2.75			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	p+8.00	3.57			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	p+9.00	2.75			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	p-1.00	4.53			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p-2.00	1.37	<RDL	J	0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	p-2.00(less than)	3.57			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	Pentachlorophenol		<MDL	U	13.74	27.47	ug/Kg
DUD_11C	3/25/2008	L45302-7	Phenanthrene	65.66			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Phenol		<MDL,E	U	5.49	10.99	ug/Kg
DUD_11C	3/25/2008	L45302-7	Pyrene	206.04			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Sand	102.47			0.18	1.80	%
DUD_11C	3/25/2008	L45302-7	Selenium, Total, ICP		<MDL	U	1.65	8.54	mg/Kg
DUD_11C	3/25/2008	L45302-7	Silt	13.46			0.89	1.80	%
DUD_11C	3/25/2008	L45302-7	Silver, Total, ICP		<MDL	U	0.27	1.37	mg/Kg
DUD_11C	3/25/2008	L45302-7	Thallium, Total, ICP		<MDL	U	2.75	13.67	mg/Kg
DUD_11C	3/25/2008	L45302-7	Total Aroclors	59.89			1.14	2.29	ug/Kg
DUD_11C	3/25/2008	L45302-7	Total HPAHS	989.01			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Total LPAHs	119.23			2.75	5.49	ug/Kg
DUD_11C	3/25/2008	L45302-7	Total Organic Carbon	6648.35			2197.80	4409.34	mg/Kg
DUD_11C	3/25/2008	L45302-7	Total Solids	100.00			0.01	0.01	%
DUD_11C	3/25/2008	L45302-7	Toxaphene		<MDL	UJ	9.20	18.27	ug/Kg
DUD_11C	3/25/2008	L45302-7	Zinc, Total, ICP	74.04			0.34	1.70	mg/Kg
DUD_11C	4/29/2009	L47888-7	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_11C	4/29/2009	L47888-7	1,2-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/29/2009	L47888-7	1,3-Dichlorobenzene		<MDL	U	0.32	0.65	ug/Kg
DUD_11C	4/29/2009	L47888-7	1,4-Dichlorobenzene	1.54			0.32	0.65	ug/Kg
DUD_11C	4/29/2009	L47888-7	2,4-Dimethylphenol		<MDL	U	1.61	3.23	ug/Kg
DUD_11C	4/29/2009	L47888-7	2-Methylnaphthalene		<MDL	UJ	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	2-Methylphenol		<MDL	UJ	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	4,4'-DDD		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	4,4'-DDE		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	4,4'-DDT		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	4-Methylphenol	6.77	<RDL	J	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Acenaphthene	4.68	<RDL	J	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Acenaphthylene	3.23	<RDL	J	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aldrin		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Alpha-BHC		<MDL	U	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Alpha-Chlordane		<MDL	UJ	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aluminum, Total, ICP	18548.39			7.74	39.03	mg/Kg
DUD_11C	4/29/2009	L47888-7	Anthracene	44.19			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Antimony, Total, ICP		<MDL,JG	UJ	1.16	5.84	mg/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1016		<MDL,TA	U	12.26	24.35	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1221		<MDL	U	2.74	5.37	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1232		<MDL	U	2.74	5.37	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1242		<MDL,TA	U	30.65	59.84	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1248	21.61			1.34	2.69	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1254	29.03			1.34	2.69	ug/Kg
DUD_11C	4/29/2009	L47888-7	Aroclor 1260	16.61			1.34	2.69	ug/Kg
DUD_11C	4/29/2009	L47888-7	Arsenic, Total, ICP	7.42	<RDL	J	1.94	9.74	mg/Kg
DUD_11C	4/29/2009	L47888-7	Benzo(a)anthracene	107.42			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzo(a)pyrene	51.94			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzo(b)fluoranthene	70.32			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzo(g,h,i)perylene	21.29			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzo(k)fluoranthene	71.13			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzoic Acid	142.58			16.13	32.26	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzyl Alcohol		<MDL	UJ	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Benzyl Butyl Phthalate	124.35			1.61	3.23	ug/Kg
DUD_11C	4/29/2009	L47888-7	Beryllium, Total, ICP	0.44			0.08	0.39	mg/Kg
DUD_11C	4/29/2009	L47888-7	Beta-BHC		<MDL	U	0.53	1.08	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/29/2009	L47888-7	Bis(2-Ethylhexyl)Phthalate	1156.45			6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Cadmium, Total, ICP	0.32	<RDL	J	0.16	0.78	mg/Kg
DUD_11C	4/29/2009	L47888-7	Caffeine		<MDL	UJ	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Carbazole	17.42			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Chromium, Total, ICP	26.13			0.23	1.17	mg/Kg
DUD_11C	4/29/2009	L47888-7	Chrysene	136.45			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Clay	22.42			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	Copper, Total, ICP	54.35			0.31	1.56	mg/Kg
DUD_11C	4/29/2009	L47888-7	Coprostanol		<MDL	UJ	64.52	129.03	ug/Kg
DUD_11C	4/29/2009	L47888-7	Delta-BHC		<MDL	U	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Dibenzo(a,h)anthracene	10.69			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Dibenzofuran	5.00	<RDL	J	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Dieldrin		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Diethyl Phthalate		<MDL	U	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Dimethyl Phthalate		<MDL	U	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Di-N-Butyl Phthalate	10.65	<RDL	J	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Di-N-Octyl Phthalate		<MDL	U	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Endosulfan I		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Endosulfan II		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Endosulfan Sulfate		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Endrin		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Endrin Aldehyde		<MDL	U	1.08	2.15	ug/Kg
DUD_11C	4/29/2009	L47888-7	Fines	61.13			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	Fluoranthene	219.35			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Fluorene	11.23			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Gamma-BHC (Lindane)		<MDL	U	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Gamma-Chlordane		<MDL	U	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Gravel	7.74			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	Heptachlor		<MDL	U	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Heptachlor Epoxide		<MDL	U	0.53	1.08	ug/Kg
DUD_11C	4/29/2009	L47888-7	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_11C	4/29/2009	L47888-7	Hexachlorobutadiene		<MDL	U	0.81	1.61	ug/Kg
DUD_11C	4/29/2009	L47888-7	Hexachloroethane		<MDL	U	1.61	3.23	ug/Kg
DUD_11C	4/29/2009	L47888-7	Indeno(1,2,3-Cd)Pyrene	21.29			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Iron, Total, ICP	26935.48			3.87	19.52	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/29/2009	L47888-7	Lead, Total, ICP	19.68			1.56	7.79	mg/Kg
DUD_11C	4/29/2009	L47888-7	Manganese, Total, ICP	306.45			0.16	0.78	mg/Kg
DUD_11C	4/29/2009	L47888-7	Mercury, Total, CVAA	0.11			0.00	0.04	mg/Kg
DUD_11C	4/29/2009	L47888-7	Methoxychlor		<MDL	U	5.32	10.76	ug/Kg
DUD_11C	4/29/2009	L47888-7	Naphthalene	5.81	<RDL	J	3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Nickel, Total, ICP	23.87			0.39	1.95	mg/Kg
DUD_11C	4/29/2009	L47888-7	N-Nitrosodiphenylamine		<MDL	U	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	p+0.00	2.90			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+1.00	7.42			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+10.0(equal/more than)	12.42			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+2.00	37.26			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+3.00	29.35			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+4.00	10.81			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+5.00	5.00			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+6.00	12.42			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+7.00	10.00			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+8.00	11.29			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p+9.00	10.00			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p-1.00	3.39			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p-2.00	1.29	<RDL	J	0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	p-2.00(less than)	3.06			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	Pentachlorophenol		<MDL	U	16.13	32.26	ug/Kg
DUD_11C	4/29/2009	L47888-7	Phenanthrene	92.58			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Phenol		<MDL	U	6.45	12.90	ug/Kg
DUD_11C	4/29/2009	L47888-7	Pyrene	246.77			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Sand	87.58			0.24	2.50	%
DUD_11C	4/29/2009	L47888-7	Selenium, Total, ICP		<MDL	U	1.94	9.74	mg/Kg
DUD_11C	4/29/2009	L47888-7	Silt	38.71			1.24	2.50	%
DUD_11C	4/29/2009	L47888-7	Silver, Total, ICP		<MDL	U	0.31	1.56	mg/Kg
DUD_11C	4/29/2009	L47888-7	Thallium, Total, ICP		<MDL	U	3.06	15.58	mg/Kg
DUD_11C	4/29/2009	L47888-7	Total 4-Nonylphenol		<MDL	UJ	8.06	16.13	ug/Kg
DUD_11C	4/29/2009	L47888-7	Total Aroclors	67.26			1.34	2.69	ug/Kg
DUD_11C	4/29/2009	L47888-7	Total HPAHS	958.06			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Total LPAHs	164.52			3.23	6.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Total Organic Carbon	11112.90			1935.48	3741.94	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	4/29/2009	L47888-7	Total Solids	100.48			0.01	0.02	%
DUD_11C	4/29/2009	L47888-7	Toxaphene		<MDL	UJ	10.81	21.45	ug/Kg
DUD_11C	4/29/2009	L47888-7	Zinc, Total, ICP	86.13			0.39	1.95	mg/Kg
DUD_11C	3/30/2010	L50380-7	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.29	ug/Kg
DUD_11C	3/30/2010	L50380-7	1,2-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_11C	3/30/2010	L50380-7	1,3-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_11C	3/30/2010	L50380-7	1,4-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_11C	3/30/2010	L50380-7	2,4-Dimethylphenol		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	2-Methylnaphthalene		<MDL	U	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	2-Methylphenol		<MDL	U	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	4,4'-DDD		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	4,4'-DDE		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	4,4'-DDT		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	4-Methylphenol		<MDL	U	5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Acenaphthene	5.06	<RDL	J	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Acenaphthylene	3.32	<RDL	J	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aldrin		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Alpha-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Alpha-Chlordane		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aluminum, Total, ICP	14436.42			7.08	35.55	mg/Kg
DUD_11C	3/30/2010	L50380-7	Anthracene	26.45			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Antimony, Total, ICP	1.17	<RDL,JG	J	1.07	5.33	mg/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1016		<MDL,TA	U	7.23	14.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1221		<MDL	U	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1232		<MDL,TA	U	7.23	14.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1242	11.04			1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1248		<MDL,TA	U	14.45	28.90	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1254	27.60			1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Aroclor 1260	15.90			1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Arsenic, Total, ICP	6.65	<RDL	J	1.73	8.87	mg/Kg
DUD_11C	3/30/2010	L50380-7	Benzo(a)anthracene	81.21			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Benzo(a)pyrene	76.88			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Benzo(b)fluoranthene	105.92			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Benzo(g,h,i)perylene	50.43			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Benzo(k)fluoranthene	96.39			2.89	5.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2010	L50380-7	Benzoic Acid	108.53			14.45	28.90	ug/Kg
DUD_11C	3/30/2010	L50380-7	Benzyl Alcohol		<MDL	U	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Benzyl Butyl Phthalate	64.60			1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Beryllium, Total, ICP	0.46			0.07	0.36	mg/Kg
DUD_11C	3/30/2010	L50380-7	Beta-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Bis(2-Ethylhexyl)Phthalate	343.93			5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Cadmium, Total, ICP	0.20	<RDL	J	0.14	0.71	mg/Kg
DUD_11C	3/30/2010	L50380-7	Caffeine		<MDL	U	5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Carbazole	17.05			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Chromium, Total, ICP	25.29			0.22	1.07	mg/Kg
DUD_11C	3/30/2010	L50380-7	Chrysene	116.62			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Clay	14.74			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	Copper, Total, ICP	51.73			0.29	1.42	mg/Kg
DUD_11C	3/30/2010	L50380-7	Coprostanol		<MDL	U	57.80	115.61	ug/Kg
DUD_11C	3/30/2010	L50380-7	Delta-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Dibenzo(a,h)anthracene	18.35			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Dibenzofuran	5.35	<RDL	J	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Dieldrin		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Diethyl Phthalate		<MDL	U	5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Dimethyl Phthalate		<MDL	U	5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Di-N-Butyl Phthalate		B	U	27.60	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Di-N-Octyl Phthalate		<MDL	U	5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Endosulfan I		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Endosulfan II		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Endosulfan Sulfate		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Endrin		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Endrin Aldehyde		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Fines	36.71			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	Fluoranthene	236.99			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Fluorene	9.28			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Gamma-BHC (Lindane)		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Gravel	11.13			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	Heptachlor		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Heptachlor Epoxide		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Hexachlorobenzene		<MDL	U	0.14	0.29	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2010	L50380-7	Hexachlorobutadiene		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Hexachloroethane		<MDL	U	1.45	2.89	ug/Kg
DUD_11C	3/30/2010	L50380-7	Indeno(1,2,3-Cd)Pyrene	46.68			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Iron, Total, ICP	22687.86			3.61	17.77	mg/Kg
DUD_11C	3/30/2010	L50380-7	Lead, Total, ICP	23.41			1.42	7.10	mg/Kg
DUD_11C	3/30/2010	L50380-7	Manganese, Total, ICP	263.01			0.14	0.71	mg/Kg
DUD_11C	3/30/2010	L50380-7	Mercury, Total, CVAA	0.10	<RDL	J	0.03	0.29	mg/Kg
DUD_11C	3/30/2010	L50380-7	Methoxychlor		<MDL	U	7.23	14.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Naphthalene	3.18	<RDL	J	2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Nickel, Total, ICP	20.66			0.36	1.78	mg/Kg
DUD_11C	3/30/2010	L50380-7	N-Nitrosodiphenylamine		<MDL	U	5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	p+0.00	4.77			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p+1.00	9.97			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p+10.0(equal/more than)	9.25			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	p+2.00	43.79			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p+3.00	24.71			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p+4.00	8.24			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p+5.00	6.36			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	p+6.00	4.62			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	p+7.00	7.37			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	p+8.00	3.61			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	p+9.00	5.49			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	p-1.00	5.64			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p-2.00	1.73	<RDL	J	0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	p-2.00(less than)	3.76			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	Pentachlorophenol		<MDL	U	14.45	28.90	ug/Kg
DUD_11C	3/30/2010	L50380-7	Phenanthrene	91.04			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Phenol	404.62			5.78	11.56	ug/Kg
DUD_11C	3/30/2010	L50380-7	Pyrene	170.52			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Sand	91.47			0.19	1.84	%
DUD_11C	3/30/2010	L50380-7	Selenium, Total, ICP		<MDL	U	1.73	8.87	mg/Kg
DUD_11C	3/30/2010	L50380-7	Silt	21.97			0.92	1.84	%
DUD_11C	3/30/2010	L50380-7	Silver, Total, ICP		<MDL	U	0.29	1.42	mg/Kg
DUD_11C	3/30/2010	L50380-7	Thallium, Total, ICP		<MDL	U	2.89	14.21	mg/Kg
DUD_11C	3/30/2010	L50380-7	Total Aroclors	57.51			1.45	2.89	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_11C	3/30/2010	L50380-7	Total HPAHS	998.55			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Total LPAHs	141.04			2.89	5.78	ug/Kg
DUD_11C	3/30/2010	L50380-7	Total Organic Carbon	9884.39			1878.61	3815.03	mg/Kg
DUD_11C	3/30/2010	L50380-7	Total Solids	100.00			0.01	0.01	%
DUD_11C	3/30/2010	L50380-7	Toxaphene		<MDL	U	14.45	28.90	ug/Kg
DUD_11C	3/30/2010	L50380-7	trans-Chlordane		<MDL	U	0.72	1.45	ug/Kg
DUD_11C	3/30/2010	L50380-7	Zinc, Total, ICP	82.08			0.36	1.78	mg/Kg
DUD_12C	10/21/2003	L29990-14	1,2,4-Trichlorobenzene		<MDL	U	1.87	3.61	ug/Kg
DUD_12C	10/21/2003	L29990-14	1,2-Dichlorobenzene		<MDL	U	1.87	3.61	ug/Kg
DUD_12C	10/21/2003	L29990-14	1,2-Diphenylhydrazine		<MDL	U	68.03	136.05	ug/Kg
DUD_12C	10/21/2003	L29990-14	1,3-Dichlorobenzene		<MDL	U	1.87	3.61	ug/Kg
DUD_12C	10/21/2003	L29990-14	1,4-Dichlorobenzene		<MDL	U	0.90	1.80	ug/Kg
DUD_12C	10/21/2003	L29990-14	2,4,5-Trichlorophenol		<MDL	U	81.63	163.27	ug/Kg
DUD_12C	10/21/2003	L29990-14	2,4,6-Trichlorophenol		<MDL	U	88.44	176.87	ug/Kg
DUD_12C	10/21/2003	L29990-14	2,4-Dichlorophenol		<MDL	U	108.84	217.69	ug/Kg
DUD_12C	10/21/2003	L29990-14	2,4-Dimethylphenol		<MDL,L	UJ	47.62	95.24	ug/Kg
DUD_12C	10/21/2003	L29990-14	2,4-Dinitrotoluene		<MDL	U	20.41	40.82	ug/Kg
DUD_12C	10/21/2003	L29990-14	2,6-Dinitrotoluene		<MDL	U	68.03	136.05	ug/Kg
DUD_12C	10/21/2003	L29990-14	2-Chloronaphthalene		<MDL	U	108.84	217.69	ug/Kg
DUD_12C	10/21/2003	L29990-14	2-Chlorophenol		<MDL	U	54.42	108.84	ug/Kg
DUD_12C	10/21/2003	L29990-14	2-Methylnaphthalene		<MDL	U	95.24	190.48	ug/Kg
DUD_12C	10/21/2003	L29990-14	2-Methylphenol		<MDL	U	108.84	217.69	ug/Kg
DUD_12C	10/21/2003	L29990-14	2-Nitrophenol		<MDL	U	102.04	204.08	ug/Kg
DUD_12C	10/21/2003	L29990-14	4,4'-DDD	4.81			1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	4,4'-DDE		<MDL	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	4,4'-DDT		<MDL,L	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	4-Bromophenyl Phenyl Ether		<MDL	U	61.22	122.45	ug/Kg
DUD_12C	10/21/2003	L29990-14	4-Chlorophenyl Phenyl Ether		<MDL	U	88.44	176.87	ug/Kg
DUD_12C	10/21/2003	L29990-14	4-Methylphenol		<MDL,L	U	108.84	217.69	ug/Kg
DUD_12C	10/21/2003	L29990-14	Acenaphthene		<MDL	U	47.62	95.24	ug/Kg
DUD_12C	10/21/2003	L29990-14	Acenaphthylene		<MDL	U	102.04	204.08	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aldrin		<MDL	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	Alpha-BHC		<MDL	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Alpha-Chlordane		<MDL,L	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aluminum, Total, ICP	18027.21	L		8.16	40.99	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	10/21/2003	L29990-14	Aniline		<MDL,X	R	129.25	258.50	ug/Kg
DUD_12C	10/21/2003	L29990-14	Anthracene	81.63	G		27.21	54.42	ug/Kg
DUD_12C	10/21/2003	L29990-14	Antimony, Total, ICP		<MDL,G	UJ	2.38	12.31	mg/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1016		<MDL,TA,L	U	35.71	72.96	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1221		<MDL	U	4.25	8.50	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1232		<MDL,TA	U	71.43	141.84	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1242		<MDL,TA	U	83.33	166.50	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1248	75.34			2.21	4.25	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1254	107.31			2.21	4.25	ug/Kg
DUD_12C	10/21/2003	L29990-14	Aroclor 1260	80.44			2.21	4.25	ug/Kg
DUD_12C	10/21/2003	L29990-14	Arsenic, Total, ICP	23.13	L		4.08	20.58	mg/Kg
DUD_12C	10/21/2003	L29990-14	Benzo(a)anthracene	248.30	L		13.61	27.21	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzo(a)pyrene	324.83	L		20.41	40.82	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzo(b)fluoranthene	416.67			20.41	40.82	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzo(g,h,i)perylene	229.59			54.42	108.84	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzo(k)fluoranthene	377.55	L		20.41	40.82	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzoic Acid		<MDL	R	90.14	454.08	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzyl Alcohol		<MDL	U	40.82	81.63	ug/Kg
DUD_12C	10/21/2003	L29990-14	Benzyl Butyl Phthalate		<MDL	U	40.82	81.63	ug/Kg
DUD_12C	10/21/2003	L29990-14	Beryllium, Total, ICP	0.36	<RDL	J	0.08	0.41	mg/Kg
DUD_12C	10/21/2003	L29990-14	Beta-BHC		<MDL	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Bis(2-Chloroethoxy)Methane		<MDL	U	115.65	231.29	ug/Kg
DUD_12C	10/21/2003	L29990-14	Bis(2-Chloroethyl)Ether		<MDL	U	102.04	204.08	ug/Kg
DUD_12C	10/21/2003	L29990-14	Bis(2-Chloroisopropyl)Ether		<MDL	U	102.04	204.08	ug/Kg
DUD_12C	10/21/2003	L29990-14	Bis(2-Ethylhexyl)Phthalate	988.10	B		45.92	95.24	ug/Kg
DUD_12C	10/21/2003	L29990-14	Cadmium, Total, ICP	0.80	<RDL	J	0.24	1.23	mg/Kg
DUD_12C	10/21/2003	L29990-14	Caffeine		<MDL	U	40.82	81.63	ug/Kg
DUD_12C	10/21/2003	L29990-14	Carbazole		<MDL	U	47.62	95.24	ug/Kg
DUD_12C	10/21/2003	L29990-14	Chromium, Total, ICP	34.52			0.41	2.06	mg/Kg
DUD_12C	10/21/2003	L29990-14	Chrysene	340.14	L		27.21	54.42	ug/Kg
DUD_12C	10/21/2003	L29990-14	Clay	25.34		J	0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	Copper, Total, ICP	94.73			0.32	1.64	mg/Kg
DUD_12C	10/21/2003	L29990-14	Coprostanol		<MDL,G	U	95.24	190.48	ug/Kg
DUD_12C	10/21/2003	L29990-14	Delta-BHC		<MDL	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Dibenzo(a,h)anthracene	57.82	<RDL,L	J	47.62	95.24	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	10/21/2003	L29990-14	Dibenzofuran		<MDL	U	95.24	190.48	ug/Kg
DUD_12C	10/21/2003	L29990-14	Dieldrin		<MDL	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	Diethyl Phthalate		<MDL	U	40.82	81.63	ug/Kg
DUD_12C	10/21/2003	L29990-14	Dimethyl Phthalate		<MDL	U	74.83	149.66	ug/Kg
DUD_12C	10/21/2003	L29990-14	Di-N-Butyl Phthalate		<MDL	U	34.01	68.03	ug/Kg
DUD_12C	10/21/2003	L29990-14	Di-N-Octyl Phthalate		<MDL	U	54.42	108.84	ug/Kg
DUD_12C	10/21/2003	L29990-14	Endosulfan I		<MDL	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	Endosulfan II		<MDL	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	Endosulfan Sulfate		<MDL	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	Endrin		<MDL,L	U	1.70	3.40	ug/Kg
DUD_12C	10/21/2003	L29990-14	Endrin Aldehyde		<MDL	U	3.40	6.80	ug/Kg
DUD_12C	10/21/2003	L29990-14	Fluoranthene	472.79	L		54.42	108.84	ug/Kg
DUD_12C	10/21/2003	L29990-14	Fluorene		<MDL	U	88.44	149.66	ug/Kg
DUD_12C	10/21/2003	L29990-14	Gamma-BHC (Lindane)		<MDL	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Gamma-Chlordane	3.71	E	J	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Gravel	1.70	E	J	0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	Heptachlor		<MDL	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Heptachlor Epoxide		<MDL	U	0.85	1.70	ug/Kg
DUD_12C	10/21/2003	L29990-14	Hexachlorobenzene		<MDL	U	4.59	9.05	ug/Kg
DUD_12C	10/21/2003	L29990-14	Hexachlorobutadiene		<MDL	U	5.10	10.20	ug/Kg
DUD_12C	10/21/2003	L29990-14	Hexachloroethane		<MDL	U	102.04	204.08	ug/Kg
DUD_12C	10/21/2003	L29990-14	Indeno(1,2,3-Cd)Pyrene	215.99			61.22	122.45	ug/Kg
DUD_12C	10/21/2003	L29990-14	Iron, Total, ICP	28401.36			4.08	20.58	mg/Kg
DUD_12C	10/21/2003	L29990-14	Isophorone		<MDL	U	129.25	258.50	ug/Kg
DUD_12C	10/21/2003	L29990-14	Lead, Total, ICP	102.38			2.38	12.31	mg/Kg
DUD_12C	10/21/2003	L29990-14	Manganese, Total, ICP	251.70			0.16	0.82	mg/Kg
DUD_12C	10/21/2003	L29990-14	Mercury, Total, CVAA	0.41			0.04	0.35	mg/Kg
DUD_12C	10/21/2003	L29990-14	Methoxychlor		<MDL,L	U	8.50	17.01	ug/Kg
DUD_12C	10/21/2003	L29990-14	Naphthalene		<MDL,G	U	95.24	190.48	ug/Kg
DUD_12C	10/21/2003	L29990-14	Nickel, Total, ICP	26.70			1.65	8.21	mg/Kg
DUD_12C	10/21/2003	L29990-14	Nitrobenzene		<MDL	U	108.84	217.69	ug/Kg
DUD_12C	10/21/2003	L29990-14	N-Nitrosodimethylamine		<MDL	U	136.05	272.11	ug/Kg
DUD_12C	10/21/2003	L29990-14	N-Nitrosodi-N-Propylamine		<MDL	U	61.22	122.45	ug/Kg
DUD_12C	10/21/2003	L29990-14	N-Nitrosodiphenylamine		<MDL	U	136.05	272.11	ug/Kg
DUD_12C	10/21/2003	L29990-14	p+0.00	0.85			0.17	0.17	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	10/21/2003	L29990-14	p+1.00	2.89			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+10.0	3.57			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+10.0(more than)	14.12			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+2.00	18.71			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+3.00	36.73			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+4.00	18.03			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+5.00	4.93			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+6.00	16.67			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+7.00	25.68			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+8.00	18.71			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p+9.00	7.65			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p-1.00	0.85			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p-2.00		<MDL	U	0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	p-2.00(less than)	0.85			0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	Pentachlorophenol		<MDL	U	45.92	181.97	ug/Kg
DUD_12C	10/21/2003	L29990-14	Phenanthrene	187.07	G,L,E		27.21	54.42	ug/Kg
DUD_12C	10/21/2003	L29990-14	Phenol		<MDL	U	61.22	122.45	ug/Kg
DUD_12C	10/21/2003	L29990-14	Pyrene	659.86	L		27.21	54.42	ug/Kg
DUD_12C	10/21/2003	L29990-14	Pyridine		<MDL	U	187.07	362.24	ug/Kg
DUD_12C	10/21/2003	L29990-14	Sand	77.21		J	0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	Selenium, Total, ICP		<MDL	U	4.08	20.58	mg/Kg
DUD_12C	10/21/2003	L29990-14	Silt	65.99		J	0.17	0.17	%
DUD_12C	10/21/2003	L29990-14	Silver, Total, ICP	1.48	<RDL,L	J	0.32	1.64	mg/Kg
DUD_12C	10/21/2003	L29990-14	Thallium, Total, ICP	27.21	<RDL	J	16.50	82.14	mg/Kg
DUD_12C	10/21/2003	L29990-14	Total Organic Carbon	13197.28			1462.59	2925.17	mg/Kg
DUD_12C	10/21/2003	L29990-14	Total Solids	100.00			0.01	0.02	%
DUD_12C	10/21/2003	L29990-14	Toxaphene		<MDL	UJ	17.01	34.01	ug/Kg
DUD_12C	10/21/2003	L29990-14	Zinc, Total, ICP	161.73			0.41	2.06	mg/Kg
DUD_12C	3/30/2004	L31520-14	1,2,4-Trichlorobenzene		<MDL	U	1.59	3.07	ug/Kg
DUD_12C	3/30/2004	L31520-14	1,2-Dichlorobenzene		<MDL	U	1.59	3.07	ug/Kg
DUD_12C	3/30/2004	L31520-14	1,2-Diphenylhydrazine		<MDL	U	57.89	115.77	ug/Kg
DUD_12C	3/30/2004	L31520-14	1,3-Dichlorobenzene		<MDL	U	1.59	3.07	ug/Kg
DUD_12C	3/30/2004	L31520-14	1,4-Dichlorobenzene	6.48			0.77	1.53	ug/Kg
DUD_12C	3/30/2004	L31520-14	2,4,5-Trichlorophenol		<MDL	U	69.46	138.93	ug/Kg
DUD_12C	3/30/2004	L31520-14	2,4,6-Trichlorophenol		<MDL	U	75.25	150.51	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2004	L31520-14	2,4-Dichlorophenol		<MDL	U	92.62	185.24	ug/Kg
DUD_12C	3/30/2004	L31520-14	2,4-Dimethylphenol		<MDL,G	UJ	40.52	81.04	ug/Kg
DUD_12C	3/30/2004	L31520-14	2,4-Dinitrotoluene		<MDL	U	17.37	34.73	ug/Kg
DUD_12C	3/30/2004	L31520-14	2,6-Dinitrotoluene		<MDL	U	57.89	115.77	ug/Kg
DUD_12C	3/30/2004	L31520-14	2-Chloronaphthalene		<MDL	U	92.62	185.24	ug/Kg
DUD_12C	3/30/2004	L31520-14	2-Chlorophenol		<MDL	U	46.31	92.62	ug/Kg
DUD_12C	3/30/2004	L31520-14	2-Methylnaphthalene		<MDL	U	81.04	162.08	ug/Kg
DUD_12C	3/30/2004	L31520-14	2-Methylphenol		<MDL	U	92.62	185.24	ug/Kg
DUD_12C	3/30/2004	L31520-14	2-Nitrophenol		<MDL,G	U	86.83	173.66	ug/Kg
DUD_12C	3/30/2004	L31520-14	4,4'-DDD	4.14	E		1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	4,4'-DDE	2.60	<RDL	J	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	4,4'-DDT		<MDL,L,E	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	4-Bromophenyl Phenyl Ether		<MDL	U	52.10	104.20	ug/Kg
DUD_12C	3/30/2004	L31520-14	4-Chlorophenyl Phenyl Ether		<MDL	U	75.25	150.51	ug/Kg
DUD_12C	3/30/2004	L31520-14	4-Methylphenol		<MDL	U	92.62	185.24	ug/Kg
DUD_12C	3/30/2004	L31520-14	Acenaphthene		<MDL	U	40.52	81.04	ug/Kg
DUD_12C	3/30/2004	L31520-14	Acenaphthylene		<MDL	U	86.83	173.66	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aldrin		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Alpha-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Alpha-Chlordane		<MDL,L	U	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aluminum, Total, ICP	14471.78	L		6.95	34.88	mg/Kg
DUD_12C	3/30/2004	L31520-14	Aniline		<MDL,X	R	109.99	219.97	ug/Kg
DUD_12C	3/30/2004	L31520-14	Anthracene	46.45	G		23.15	46.31	ug/Kg
DUD_12C	3/30/2004	L31520-14	Antimony, Total, ICP		<MDL,G	UJ	2.03	10.48	mg/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1016		<MDL,TA,L	U	159.19	319.83	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1221		<MDL	U	18.81	36.18	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1232		<MDL,TA	U	405.21	800.29	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1242		<MDL,TA	U	318.38	639.65	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1248	234.44			9.12	18.09	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1254	280.75			9.12	18.09	ug/Kg
DUD_12C	3/30/2004	L31520-14	Aroclor 1260	129.09	E,L		9.12	18.09	ug/Kg
DUD_12C	3/30/2004	L31520-14	Arsenic, Total, ICP		<MDL	U	3.47	17.51	mg/Kg
DUD_12C	3/30/2004	L31520-14	Benzo(a)anthracene	134.30			11.58	23.15	ug/Kg
DUD_12C	3/30/2004	L31520-14	Benzo(a)pyrene	198.26			17.37	34.73	ug/Kg
DUD_12C	3/30/2004	L31520-14	Benzo(b)fluoranthene	215.63			17.37	34.73	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2004	L31520-14	Benzo(g,h,i)perylene	96.67	G		46.31	92.62	ug/Kg
DUD_12C	3/30/2004	L31520-14	Benzo(k)fluoranthene	126.92			17.37	34.73	ug/Kg
DUD_12C	3/30/2004	L31520-14	Benzoic Acid	231.55	<RDL	J	76.70	386.40	ug/Kg
DUD_12C	3/30/2004	L31520-14	Benzyl Alcohol		<MDL,G	U	34.73	69.46	ug/Kg
DUD_12C	3/30/2004	L31520-14	Benzyl Butyl Phthalate	63.68	<RDL	J	34.73	69.46	ug/Kg
DUD_12C	3/30/2004	L31520-14	Beryllium, Total, ICP	0.23	<RDL	J	0.07	0.35	mg/Kg
DUD_12C	3/30/2004	L31520-14	Beta-BHC		<MDL,G	UJ	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Bis(2-Chloroethoxy)Methane		<MDL	U	98.41	196.82	ug/Kg
DUD_12C	3/30/2004	L31520-14	Bis(2-Chloroethyl)Ether		<MDL,G	U	86.83	173.66	ug/Kg
DUD_12C	3/30/2004	L31520-14	Bis(2-Chloroisopropyl)Ether		<MDL	U	86.83	173.66	ug/Kg
DUD_12C	3/30/2004	L31520-14	Bis(2-Ethylhexyl)Phthalate	769.90			39.07	81.04	ug/Kg
DUD_12C	3/30/2004	L31520-14	Cadmium, Total, ICP	0.74	<RDL	J	0.20	1.05	mg/Kg
DUD_12C	3/30/2004	L31520-14	Caffeine		<MDL	U	34.73	69.46	ug/Kg
DUD_12C	3/30/2004	L31520-14	Carbazole		<MDL	U	40.52	81.04	ug/Kg
DUD_12C	3/30/2004	L31520-14	Chromium, Total, ICP	27.50			0.35	1.75	mg/Kg
DUD_12C	3/30/2004	L31520-14	Chrysene	179.45			23.15	46.31	ug/Kg
DUD_12C	3/30/2004	L31520-14	Clay	20.41			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	Copper, Total, ICP	103.76			0.27	1.40	mg/Kg
DUD_12C	3/30/2004	L31520-14	Coprostanol		<MDL	U	81.04	162.08	ug/Kg
DUD_12C	3/30/2004	L31520-14	Delta-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Dibenzo(a,h)anthracene		<MDL	U	40.52	81.04	ug/Kg
DUD_12C	3/30/2004	L31520-14	Dibenzofuran		<MDL	U	81.04	162.08	ug/Kg
DUD_12C	3/30/2004	L31520-14	Dieldrin		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Diethyl Phthalate		<MDL	U	34.73	69.46	ug/Kg
DUD_12C	3/30/2004	L31520-14	Dimethyl Phthalate		<MDL	U	63.68	127.35	ug/Kg
DUD_12C	3/30/2004	L31520-14	Di-N-Butyl Phthalate	33.29	<RDL	J	28.94	57.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Di-N-Octyl Phthalate		<MDL	U	46.31	92.62	ug/Kg
DUD_12C	3/30/2004	L31520-14	Endosulfan I		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Endosulfan II		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Endosulfan Sulfate		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Endrin		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	3/30/2004	L31520-14	Endrin Aldehyde		<MDL,G	U	2.89	5.79	ug/Kg
DUD_12C	3/30/2004	L31520-14	Fluoranthene	280.75			46.31	92.62	ug/Kg
DUD_12C	3/30/2004	L31520-14	Fluorene		<MDL	U	75.25	127.35	ug/Kg
DUD_12C	3/30/2004	L31520-14	Gamma-BHC (Lindane)		<MDL	U	0.72	1.45	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2004	L31520-14	Gamma-Chlordane		<MDL	UJ	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Gravel	0.58	<RDL,E	J	0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	Heptachlor		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Heptachlor Epoxide		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	3/30/2004	L31520-14	Hexachlorobenzene		<MDL	U	3.91	7.70	ug/Kg
DUD_12C	3/30/2004	L31520-14	Hexachlorobutadiene		<MDL	U	4.34	8.68	ug/Kg
DUD_12C	3/30/2004	L31520-14	Hexachloroethane		<MDL	U	86.83	173.66	ug/Kg
DUD_12C	3/30/2004	L31520-14	Indeno(1,2,3-Cd)Pyrene	104.49			52.10	104.20	ug/Kg
DUD_12C	3/30/2004	L31520-14	Iron, Total, ICP	20260.49	G		3.47	17.51	mg/Kg
DUD_12C	3/30/2004	L31520-14	Isophorone		<MDL	U	109.99	219.97	ug/Kg
DUD_12C	3/30/2004	L31520-14	Lead, Total, ICP	59.77			2.03	10.48	mg/Kg
DUD_12C	3/30/2004	L31520-14	Manganese, Total, ICP	273.52			0.14	0.70	mg/Kg
DUD_12C	3/30/2004	L31520-14	Mercury, Total, CVAA	0.14	<RDL,E	J	0.03	0.29	mg/Kg
DUD_12C	3/30/2004	L31520-14	Methoxychlor		<MDL,E	U	7.24	14.47	ug/Kg
DUD_12C	3/30/2004	L31520-14	Naphthalene		<MDL,G	U	81.04	162.08	ug/Kg
DUD_12C	3/30/2004	L31520-14	Nickel, Total, ICP	21.27			1.40	6.99	mg/Kg
DUD_12C	3/30/2004	L31520-14	Nitrobenzene		<MDL	U	92.62	185.24	ug/Kg
DUD_12C	3/30/2004	L31520-14	N-Nitrosodimethylamine		<MDL	R	115.77	231.55	ug/Kg
DUD_12C	3/30/2004	L31520-14	N-Nitrosodi-N-Propylamine		<MDL	U	52.10	104.20	ug/Kg
DUD_12C	3/30/2004	L31520-14	N-Nitrosodiphenylamine		<MDL	U	115.77	231.55	ug/Kg
DUD_12C	3/30/2004	L31520-14	p+0.00	0.58	<RDL	J	0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p+1.00	2.17			0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p+10.0(equal/more than)	17.22			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	p+2.00	14.47			0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p+3.00	39.22			0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p+4.00	29.23			0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p+5.00	8.54			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	p+6.00	20.41			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	p+7.00	7.53			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	p+8.00	5.35			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	p+9.00	3.18			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	p-1.00	0.43	<RDL	J	0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p-2.00	0.14	<RDL	J	0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	p-2.00(less than)		<MDL	U	0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	Pentachlorophenol		<MDL	U	39.07	154.85	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2004	L31520-14	Phenanthrene	98.99	G		23.15	46.31	ug/Kg
DUD_12C	3/30/2004	L31520-14	Phenol		<MDL	U	52.10	104.20	ug/Kg
DUD_12C	3/30/2004	L31520-14	Pyrene	309.70	G		23.15	46.31	ug/Kg
DUD_12C	3/30/2004	L31520-14	Pyridine		<MDL,G	R	159.19	308.25	ug/Kg
DUD_12C	3/30/2004	L31520-14	Sand	85.24			0.14	1.45	%
DUD_12C	3/30/2004	L31520-14	Selenium, Total, ICP		<MDL	U	3.47	17.51	mg/Kg
DUD_12C	3/30/2004	L31520-14	Silt	41.97			0.72	1.45	%
DUD_12C	3/30/2004	L31520-14	Silver, Total, ICP	2.08	L		0.27	1.40	mg/Kg
DUD_12C	3/30/2004	L31520-14	Thallium, Total, ICP	20.26	<RDL	J	14.04	69.90	mg/Kg
DUD_12C	3/30/2004	L31520-14	Total Organic Carbon	8075.25			1099.86	2199.71	mg/Kg
DUD_12C	3/30/2004	L31520-14	Total Solids	100.00			0.01	0.01	%
DUD_12C	3/30/2004	L31520-14	Toxaphene		<MDL	UJ	14.47	28.94	ug/Kg
DUD_12C	3/30/2004	L31520-14	Zinc, Total, ICP	98.99			0.35	1.75	mg/Kg
DUD_12C	2/2/2005	L34524-14	1,2,4-Trichlorobenzene		<MDL	U	0.38	0.77	ug/Kg
DUD_12C	2/2/2005	L34524-14	1,2-Dichlorobenzene		<MDL	U	0.38	0.77	ug/Kg
DUD_12C	2/2/2005	L34524-14	1,2-Diphenylhydrazine		<MDL	U	14.45	28.90	ug/Kg
DUD_12C	2/2/2005	L34524-14	1,3-Dichlorobenzene		<MDL	U	0.38	0.77	ug/Kg
DUD_12C	2/2/2005	L34524-14	1,4-Dichlorobenzene	6.75			0.19	0.38	ug/Kg
DUD_12C	2/2/2005	L34524-14	2,4,5-Trichlorophenol		<MDL	U	17.34	34.68	ug/Kg
DUD_12C	2/2/2005	L34524-14	2,4,6-Trichlorophenol		<MDL	U	18.79	37.57	ug/Kg
DUD_12C	2/2/2005	L34524-14	2,4-Dichlorophenol		<MDL	U	23.12	46.24	ug/Kg
DUD_12C	2/2/2005	L34524-14	2,4-Dimethylphenol		<MDL	UJ	10.12	20.23	ug/Kg
DUD_12C	2/2/2005	L34524-14	2,4-Dinitrotoluene		<MDL	U	4.34	8.67	ug/Kg
DUD_12C	2/2/2005	L34524-14	2,6-Dinitrotoluene		<MDL	UJ	14.45	28.90	ug/Kg
DUD_12C	2/2/2005	L34524-14	2-Chloronaphthalene		<MDL	U	23.12	46.24	ug/Kg
DUD_12C	2/2/2005	L34524-14	2-Chlorophenol		<MDL	U	11.56	23.12	ug/Kg
DUD_12C	2/2/2005	L34524-14	2-Methylnaphthalene		<MDL	U	20.23	40.46	ug/Kg
DUD_12C	2/2/2005	L34524-14	2-Methylphenol		<MDL	U	23.12	46.24	ug/Kg
DUD_12C	2/2/2005	L34524-14	2-Nitrophenol		<MDL	U	21.68	43.35	ug/Kg
DUD_12C	2/2/2005	L34524-14	4,4'-DDD	2.93			1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	4,4'-DDE		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	4,4'-DDT		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	4-Bromophenyl Phenyl Ether		<MDL	UJ	13.01	26.01	ug/Kg
DUD_12C	2/2/2005	L34524-14	4-Chlorophenyl Phenyl Ether		<MDL	U	18.79	37.57	ug/Kg
DUD_12C	2/2/2005	L34524-14	4-Methylphenol		<MDL	U	23.12	46.24	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	2/2/2005	L34524-14	Acenaphthene	17.34	<RDL	J	10.12	20.23	ug/Kg
DUD_12C	2/2/2005	L34524-14	Acenaphthylene		<MDL	U	21.68	43.35	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aldrin		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	Alpha-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Alpha-Chlordane		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aluminum, Total, ICP	15606.94		J	7.08	35.69	mg/Kg
DUD_12C	2/2/2005	L34524-14	Aniline		<MDL,X	UJ	27.46	54.91	ug/Kg
DUD_12C	2/2/2005	L34524-14	Anthracene	54.77		J	5.78	11.56	ug/Kg
DUD_12C	2/2/2005	L34524-14	Antimony, Total, ICP		<MDL,G	UJ	2.17	10.71	mg/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1016		<MDL,TA	U	82.37	164.74	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1221		<MDL	U	3.61	7.23	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1232		<MDL,TA	U	173.41	343.93	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1242		<MDL,TA	U	92.49	183.53	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1248	128.18	E		1.88	3.61	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1254	143.06			1.88	3.61	ug/Kg
DUD_12C	2/2/2005	L34524-14	Aroclor 1260	63.44	E		1.88	3.61	ug/Kg
DUD_12C	2/2/2005	L34524-14	Arsenic, Total, ICP	4.77	<RDL	J	3.61	17.92	mg/Kg
DUD_12C	2/2/2005	L34524-14	Benzo(a)anthracene	117.20		J	2.89	5.78	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzo(a)pyrene	140.17			4.34	8.67	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzo(b)fluoranthene	174.86			4.34	8.67	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzo(g,h,i)perylene	88.44			11.56	23.12	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzo(k)fluoranthene	129.19		J	4.34	8.67	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzoic Acid	121.68	E	J	18.79	96.39	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzyl Alcohol		<MDL	U	8.67	17.34	ug/Kg
DUD_12C	2/2/2005	L34524-14	Benzyl Butyl Phthalate	22.98			8.67	17.34	ug/Kg
DUD_12C	2/2/2005	L34524-14	Beryllium, Total, ICP	0.33	<RDL,L	J	0.07	0.36	mg/Kg
DUD_12C	2/2/2005	L34524-14	Beta-BHC		<MDL,L	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Bis(2-Chloroethoxy)Methane		<MDL	U	24.57	49.13	ug/Kg
DUD_12C	2/2/2005	L34524-14	Bis(2-Chloroethyl)Ether		<MDL	U	21.68	43.35	ug/Kg
DUD_12C	2/2/2005	L34524-14	Bis(2-Chloroisopropyl)Ether		<MDL	U	21.68	43.35	ug/Kg
DUD_12C	2/2/2005	L34524-14	Bis(2-Ethylhexyl)Phthalate	440.75			9.68	20.23	ug/Kg
DUD_12C	2/2/2005	L34524-14	Cadmium, Total, ICP	0.68	<RDL,L	J	0.22	1.07	mg/Kg
DUD_12C	2/2/2005	L34524-14	Caffeine		<MDL	U	8.67	17.34	ug/Kg
DUD_12C	2/2/2005	L34524-14	Carbazole	29.91	E		10.12	20.23	ug/Kg
DUD_12C	2/2/2005	L34524-14	Chromium, Total, ICP	32.80			0.36	1.79	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	2/2/2005	L34524-14	Chrysene	153.18		J	5.78	11.56	ug/Kg
DUD_12C	2/2/2005	L34524-14	Clay	13.15			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	Copper, Total, ICP	70.23			0.29	1.43	mg/Kg
DUD_12C	2/2/2005	L34524-14	Coprostanol		<MDL	U	20.23	40.46	ug/Kg
DUD_12C	2/2/2005	L34524-14	Delta-BHC		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Dibenzo(a,h)anthracene	36.42			10.12	20.23	ug/Kg
DUD_12C	2/2/2005	L34524-14	Dibenzofuran	20.23	<RDL,E	J	20.23	40.46	ug/Kg
DUD_12C	2/2/2005	L34524-14	Dieldrin		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	Diethyl Phthalate		<MDL	UJ	8.67	17.34	ug/Kg
DUD_12C	2/2/2005	L34524-14	Dimethyl Phthalate		<MDL	U	15.90	31.79	ug/Kg
DUD_12C	2/2/2005	L34524-14	Di-N-Butyl Phthalate		B	U	18.64	14.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Di-N-Octyl Phthalate		<MDL	U	11.56	23.12	ug/Kg
DUD_12C	2/2/2005	L34524-14	Endosulfan I		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	Endosulfan II		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	Endosulfan Sulfate		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	Endrin		<MDL	U	1.45	2.89	ug/Kg
DUD_12C	2/2/2005	L34524-14	Endrin Aldehyde		<MDL	UJ	2.89	5.78	ug/Kg
DUD_12C	2/2/2005	L34524-14	Fines	45.95			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	Fluoranthene	290.46			11.56	23.12	ug/Kg
DUD_12C	2/2/2005	L34524-14	Fluorene	27.46	<RDL,E	J	18.79	31.79	ug/Kg
DUD_12C	2/2/2005	L34524-14	Gamma-BHC (Lindane)		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Gamma-Chlordane		<MDL	UJ	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Gravel	0.43	<RDL,E	J	0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	Heptachlor		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Heptachlor Epoxide		<MDL	U	0.72	1.45	ug/Kg
DUD_12C	2/2/2005	L34524-14	Hexachlorobenzene		<MDL	U	0.95	1.92	ug/Kg
DUD_12C	2/2/2005	L34524-14	Hexachlorobutadiene		<MDL	U	1.08	2.17	ug/Kg
DUD_12C	2/2/2005	L34524-14	Hexachloroethane		<MDL	U	21.68	43.35	ug/Kg
DUD_12C	2/2/2005	L34524-14	Indeno(1,2,3-Cd)Pyrene	77.60			13.01	26.01	ug/Kg
DUD_12C	2/2/2005	L34524-14	Iron, Total, ICP	25722.54		J	3.61	17.92	mg/Kg
DUD_12C	2/2/2005	L34524-14	Isophorone		<MDL	U	27.46	54.91	ug/Kg
DUD_12C	2/2/2005	L34524-14	Lead, Total, ICP	58.96			2.17	10.71	mg/Kg
DUD_12C	2/2/2005	L34524-14	Manganese, Total, ICP	276.01			0.14	0.71	mg/Kg
DUD_12C	2/2/2005	L34524-14	Mercury, Total, CVAA	0.16	<RDL	J	0.03	0.29	mg/Kg
DUD_12C	2/2/2005	L34524-14	Methoxychlor		<MDL	U	7.23	14.45	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	2/2/2005	L34524-14	Naphthalene	23.12	<RDL	J	20.23	40.46	ug/Kg
DUD_12C	2/2/2005	L34524-14	Nickel, Total, ICP	23.84			1.43	7.14	mg/Kg
DUD_12C	2/2/2005	L34524-14	Nitrobenzene		<MDL	U	23.12	46.24	ug/Kg
DUD_12C	2/2/2005	L34524-14	N-Nitrosodimethylamine		<MDL	U	28.90	57.80	ug/Kg
DUD_12C	2/2/2005	L34524-14	N-Nitrosodi-N-Propylamine		<MDL	U	13.01	26.01	ug/Kg
DUD_12C	2/2/2005	L34524-14	N-Nitrosodiphenylamine		<MDL	U	28.90	57.80	ug/Kg
DUD_12C	2/2/2005	L34524-14	p+0.00	0.58	<RDL	J	0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p+1.00	2.17			0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p+10.0(equal/more than)	7.66			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	p+2.00	14.88			0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p+3.00	43.93			0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p+4.00	29.91			0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p+5.00	11.99			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	p+6.00	7.66			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	p+7.00	8.82			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	p+8.00	4.34			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	p+9.00	5.49			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	p-1.00	0.29	<RDL	J	0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p-2.00	0.14	<RDL	J	0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	p-2.00(less than)		<MDL	U	0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	Pentachlorophenol		<MDL	U	9.68	38.58	ug/Kg
DUD_12C	2/2/2005	L34524-14	Phenanthrene	183.53	E	J	5.78	11.56	ug/Kg
DUD_12C	2/2/2005	L34524-14	Phenol		<MDL,E	U	13.01	26.01	ug/Kg
DUD_12C	2/2/2005	L34524-14	Pyrene	313.58			5.78	11.56	ug/Kg
DUD_12C	2/2/2005	L34524-14	Pyridine		<MDL	U	39.02	77.02	ug/Kg
DUD_12C	2/2/2005	L34524-14	Sand	91.47			0.14	1.45	%
DUD_12C	2/2/2005	L34524-14	Selenium, Total, ICP		<MDL	U	3.61	17.92	mg/Kg
DUD_12C	2/2/2005	L34524-14	Silt	32.80			0.72	1.45	%
DUD_12C	2/2/2005	L34524-14	Silver, Total, ICP	2.04	L		0.29	1.43	mg/Kg
DUD_12C	2/2/2005	L34524-14	Thallium, Total, ICP		<MDL	U	14.31	71.39	mg/Kg
DUD_12C	2/2/2005	L34524-14	Total Organic Carbon	7427.75			881.50	1777.46	mg/Kg
DUD_12C	2/2/2005	L34524-14	Total Solids	100.00			0.01	0.01	%
DUD_12C	2/2/2005	L34524-14	Toxaphene		<MDL	UJ	14.45	28.90	ug/Kg
DUD_12C	2/2/2005	L34524-14	Zinc, Total, ICP	109.68			0.36	1.79	mg/Kg
DUD_12C	3/9/2006	L38326-14	1,2,4-Trichlorobenzene		<MDL	U	0.38	0.75	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/9/2006	L38326-14	1,2-Dichlorobenzene		<MDL	U	0.38	0.75	ug/Kg
DUD_12C	3/9/2006	L38326-14	1,3-Dichlorobenzene		<MDL	U	0.38	0.75	ug/Kg
DUD_12C	3/9/2006	L38326-14	1,4-Dichlorobenzene		<MDL	U	0.38	0.75	ug/Kg
DUD_12C	3/9/2006	L38326-14	2,4-Dimethylphenol		<MDL	UJ	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	2-Methylnaphthalene	4.67	<RDL	J	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	2-Methylphenol		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	4,4'-DDD	3.20			1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	4,4'-DDE		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	4,4'-DDT		<MDL,L	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	4-Methylphenol		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Acenaphthene	6.65	<RDL	J	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Acenaphthylene	3.82	<RDL	J	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aldrin		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	Alpha-BHC		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Alpha-Chlordane		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aluminum, Total, ICP	12305.52			7.07	35.22	mg/Kg
DUD_12C	3/9/2006	L38326-14	Anthracene	51.20			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Antimony, Total, ICP		<MDL,G	UJ	2.12	10.55	mg/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1016		<MDL,TA	U	84.87	169.73	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1221		<MDL	U	3.54	7.07	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1232		<MDL,TA	U	155.59	309.76	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1242		<MDL,TA	U	169.73	328.15	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1248	122.63			1.84	3.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1254	148.51			1.84	3.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Aroclor 1260	111.46			1.84	3.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Arsenic, Total, ICP	6.93	<RDL	J	3.54	17.54	mg/Kg
DUD_12C	3/9/2006	L38326-14	Benzo(a)anthracene	129.70			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzo(a)pyrene	119.94			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzo(b)fluoranthene	165.49			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzo(g,h,i)perylene	88.40			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzo(k)fluoranthene	145.69			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzoic Acid	91.80			18.39	37.77	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzyl Alcohol		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Benzyl Butyl Phthalate	64.21			7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Beryllium, Total, ICP	0.14	<RDL	J	0.07	0.35	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/9/2006	L38326-14	Beta-BHC		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Bis(2-Ethylhexyl)Phthalate	667.61			7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Cadmium, Total, ICP	0.52	<RDL	J	0.21	1.06	mg/Kg
DUD_12C	3/9/2006	L38326-14	Caffeine		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Carbazole		<MDL	U	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Chromium, Total, ICP	26.73			0.35	1.75	mg/Kg
DUD_12C	3/9/2006	L38326-14	Chrysene	155.59			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Clay	8.77	E		0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	Copper, Total, ICP	60.25			0.28	1.41	mg/Kg
DUD_12C	3/9/2006	L38326-14	Coprostanol		<MDL	U	74.96	151.34	ug/Kg
DUD_12C	3/9/2006	L38326-14	Delta-BHC		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Dibenzo(a,h)anthracene	24.33			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Dibenzofuran	6.51	<RDL	J	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Dieldrin		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	Diethyl Phthalate		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Dimethyl Phthalate		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Di-N-Butyl Phthalate		B	U	60.96	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Di-N-Octyl Phthalate		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Endosulfan I		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	Endosulfan II		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	Endosulfan Sulfate		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	Endrin		<MDL	U	1.41	2.83	ug/Kg
DUD_12C	3/9/2006	L38326-14	Endrin Aldehyde		<MDL	U	2.83	5.66	ug/Kg
DUD_12C	3/9/2006	L38326-14	Fines	35.79			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	Fluoranthene	217.82			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Fluorene	10.76			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Gamma-BHC (Lindane)		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Gamma-Chlordane		<MDL	UJ	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Gravel	1.27	<RDL	J	0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	Heptachlor		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Heptachlor Epoxide		<MDL	U	0.71	1.41	ug/Kg
DUD_12C	3/9/2006	L38326-14	Hexachlorobenzene		<MDL	U	0.75	1.51	ug/Kg
DUD_12C	3/9/2006	L38326-14	Hexachlorobutadiene		<MDL	U	1.84	3.78	ug/Kg
DUD_12C	3/9/2006	L38326-14	Hexachloroethane		<MDL	U	1.84	3.78	ug/Kg
DUD_12C	3/9/2006	L38326-14	Indeno(1,2,3-Cd)Pyrene	79.63			3.82	7.54	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/9/2006	L38326-14	Iron, Total, ICP	20933.52			3.54	17.54	mg/Kg
DUD_12C	3/9/2006	L38326-14	Lead, Total, ICP	44.98			2.12	10.55	mg/Kg
DUD_12C	3/9/2006	L38326-14	Manganese, Total, ICP	229.14			0.14	0.70	mg/Kg
DUD_12C	3/9/2006	L38326-14	Mercury, Total, CVAA	0.14	<RDL	J	0.03	0.28	mg/Kg
DUD_12C	3/9/2006	L38326-14	Methoxychlor		<MDL	U	7.07	14.14	ug/Kg
DUD_12C	3/9/2006	L38326-14	Naphthalene	6.08	<RDL	J	3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Nickel, Total, ICP	21.78			1.41	7.04	mg/Kg
DUD_12C	3/9/2006	L38326-14	N-Nitrosodiphenylamine		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	p+0.00	1.41	<RDL	J	0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p+1.00	3.11			0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p+10.0(equal/more than)	6.79			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	p+2.00	19.38			0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p+3.00	49.22			0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p+4.00	24.75			0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p+5.00	9.62			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	p+6.00	7.78			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	p+7.00	5.80			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	p+8.00	3.82			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	p+9.00	1.98			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	p-1.00	0.85	<RDL	J	0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p-2.00		<MDL	U	0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	p-2.00(less than)	0.28	<RDL	J	0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	Pentachlorophenol		<MDL	U	18.39	37.77	ug/Kg
DUD_12C	3/9/2006	L38326-14	Phenanthrene	84.16			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Phenol		<MDL	U	7.50	15.13	ug/Kg
DUD_12C	3/9/2006	L38326-14	Pyrene	280.06			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Sand	97.88			0.14	1.41	%
DUD_12C	3/9/2006	L38326-14	Selenium, Total, ICP		<MDL	U	3.54	17.54	mg/Kg
DUD_12C	3/9/2006	L38326-14	Silt	27.16			0.71	1.41	%
DUD_12C	3/9/2006	L38326-14	Silver, Total, ICP	0.71	<RDL,E	J	0.28	1.41	mg/Kg
DUD_12C	3/9/2006	L38326-14	Thallium, Total, ICP		<MDL	U	14.14	70.44	mg/Kg
DUD_12C	3/9/2006	L38326-14	Total HPAHS	1407.36			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Total LPAHs	166.90			3.82	7.54	ug/Kg
DUD_12C	3/9/2006	L38326-14	Total Organic Carbon	6619.52			792.08	1584.16	mg/Kg
DUD_12C	3/9/2006	L38326-14	Total Solids	100.00			0.01	0.01	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/9/2006	L38326-14	Toxaphene		<MDL	UJ	14.14	28.29	ug/Kg
DUD_12C	3/9/2006	L38326-14	Zinc, Total, ICP	92.50			0.35	1.75	mg/Kg
DUD_12C	4/2/2007	L42275-8	1,2,4-Trichlorobenzene		<MDL	U	0.14	0.29	ug/Kg
DUD_12C	4/2/2007	L42275-8	1,2-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_12C	4/2/2007	L42275-8	1,3-Dichlorobenzene		<MDL	U	0.29	0.58	ug/Kg
DUD_12C	4/2/2007	L42275-8	1,4-Dichlorobenzene	3.45			0.29	0.58	ug/Kg
DUD_12C	4/2/2007	L42275-8	2,4-Dimethylphenol		<MDL	UJ	1.44	2.88	ug/Kg
DUD_12C	4/2/2007	L42275-8	2-Methylnaphthalene	4.75	<RDL	J	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	2-Methylphenol		<MDL	U	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	4,4'-DDD		<MDL,H	U	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	4,4'-DDE		<MDL,H	U	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	4,4'-DDT		<MDL,E,H	U	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	4-Methylphenol		<MDL	U	5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Acenaphthene	7.28			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Acenaphthylene	5.47	<RDL	J	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aldrin		<MDL,H	U	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Alpha-BHC		<MDL,H	U	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Alpha-Chlordane		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aluminum, Total, ICP	14532.37	L		7.19	35.97	mg/Kg
DUD_12C	4/2/2007	L42275-8	Anthracene	30.36			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Antimony, Total, ICP		<MDL,G	UJ	1.08	5.40	mg/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1016		<MDL,H,TA	UJ	61.87	124.32	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1221		<MDL,H	UJ	4.75	9.60	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1232		<MDL,H,TA	UJ	125.18	250.36	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1242		<MDL,H,TA	UJ	158.27	328.06	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1248	102.16	H	J	2.45	4.79	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1254	132.95	H	J	2.45	4.79	ug/Kg
DUD_12C	4/2/2007	L42275-8	Aroclor 1260	74.10	H,L,E	J	2.45	4.79	ug/Kg
DUD_12C	4/2/2007	L42275-8	Arsenic, Total, ICP	7.19	<RDL	J	1.73	8.99	mg/Kg
DUD_12C	4/2/2007	L42275-8	Benzo(a)anthracene	108.92		J	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Benzo(a)pyrene	119.28			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Benzo(b)fluoranthene	161.15			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Benzo(g,h,i)perylene	77.84			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Benzo(k)fluoranthene	120.14			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Benzoic Acid	94.39			14.39	28.78	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	4/2/2007	L42275-8	Benzyl Alcohol		<MDL	U	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Benzyl Butyl Phthalate	38.27			1.44	2.88	ug/Kg
DUD_12C	4/2/2007	L42275-8	Beryllium, Total, ICP	0.26	<RDL	J	0.07	0.36	mg/Kg
DUD_12C	4/2/2007	L42275-8	Beta-BHC		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Bis(2-Ethylhexyl)Phthalate	467.63	B		5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Cadmium, Total, ICP	0.43	<RDL	J	0.14	0.72	mg/Kg
DUD_12C	4/2/2007	L42275-8	Carbazole	20.43			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Chromium, Total, ICP	32.09			0.22	1.08	mg/Kg
DUD_12C	4/2/2007	L42275-8	Chrysene	146.76		J	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Clay	13.96			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	Copper, Total, ICP	59.14			0.29	1.44	mg/Kg
DUD_12C	4/2/2007	L42275-8	Coprostanol	408.63			57.55	115.11	ug/Kg
DUD_12C	4/2/2007	L42275-8	Delta-BHC		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Dibenzo(a,h)anthracene	19.71			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Dibenzofuran	5.99			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Dieldrin		<MDL,H	UJ	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Diethyl Phthalate		<MDL	UJ	5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Dimethyl Phthalate		<MDL	U	5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Di-N-Butyl Phthalate	30.65			5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Di-N-Octyl Phthalate		<MDL	U	5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Endosulfan I		<MDL,H	UJ	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Endosulfan II		<MDL,H	UJ	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Endosulfan Sulfate		<MDL,H	UJ	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Endrin		<MDL,H	UJ	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Endrin Aldehyde		<MDL,H	UJ	0.96	1.91	ug/Kg
DUD_12C	4/2/2007	L42275-8	Fines	42.88			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	Fluoranthene	217.27			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Fluorene	10.10			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Gamma-BHC (Lindane)		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Gravel	1.73			0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	Heptachlor		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Heptachlor Epoxide		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Hexachlorobenzene		<MDL	U	0.14	0.29	ug/Kg
DUD_12C	4/2/2007	L42275-8	Hexachlorobutadiene		<MDL	U	0.72	1.44	ug/Kg
DUD_12C	4/2/2007	L42275-8	Hexachloroethane		<MDL	U	1.44	2.88	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	4/2/2007	L42275-8	Indeno(1,2,3-Cd)Pyrene	74.53			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Iron, Total, ICP	23165.47			3.60	17.99	mg/Kg
DUD_12C	4/2/2007	L42275-8	Lead, Total, ICP	47.05			1.44	7.19	mg/Kg
DUD_12C	4/2/2007	L42275-8	Manganese, Total, ICP	263.31			0.14	0.72	mg/Kg
DUD_12C	4/2/2007	L42275-8	Mercury, Total, CVAA	0.14			0.01	0.07	mg/Kg
DUD_12C	4/2/2007	L42275-8	Methoxychlor		<MDL,E,H	UJ	4.75	9.60	ug/Kg
DUD_12C	4/2/2007	L42275-8	Naphthalene	5.32	<RDL	J	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Nickel, Total, ICP	22.45			0.36	1.80	mg/Kg
DUD_12C	4/2/2007	L42275-8	N-Nitrosodiphenylamine		<MDL	U	5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	p+0.00	0.72	<RDL	J	0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p+1.00	2.30			0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p+10.0(equal/more than)	9.93			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	p+2.00	23.02			0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p+3.00	50.65			0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p+4.00	21.29			0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p+5.00	9.93			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	p+6.00	6.04			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	p+7.00	7.05			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	p+8.00	6.04			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	p+9.00	4.03			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	p-1.00	0.86	<RDL	J	0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p-2.00		<MDL	U	0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	p-2.00(less than)	1.01	<RDL	J	0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	Pentachlorophenol		<MDL	UJ	14.39	28.78	ug/Kg
DUD_12C	4/2/2007	L42275-8	Phenanthrene	86.33		J	2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Phenol		<MDL	U	5.76	11.51	ug/Kg
DUD_12C	4/2/2007	L42275-8	Pyrene	251.80			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Sand	97.99			0.14	1.44	%
DUD_12C	4/2/2007	L42275-8	Selenium, Total, ICP		<MDL	U	1.73	8.99	mg/Kg
DUD_12C	4/2/2007	L42275-8	Silt	28.92			0.72	1.44	%
DUD_12C	4/2/2007	L42275-8	Silver, Total, ICP	0.45	<RDL	J	0.29	1.44	mg/Kg
DUD_12C	4/2/2007	L42275-8	Thallium, Total, ICP		<MDL	U	2.88	14.39	mg/Kg
DUD_12C	4/2/2007	L42275-8	Total HPAHS	1297.84			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Total LPAHs	149.64			2.88	5.76	ug/Kg
DUD_12C	4/2/2007	L42275-8	Total Organic Carbon	8215.83			1438.85	3021.58	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	4/2/2007	L42275-8	Total Solids	100.00			0.01	0.01	%
DUD_12C	4/2/2007	L42275-8	Toxaphene		<MDL,H	UJ	9.64	19.14	ug/Kg
DUD_12C	4/2/2007	L42275-8	trans-Chlordane		<MDL,H	UJ	0.47	0.96	ug/Kg
DUD_12C	4/2/2007	L42275-8	Zinc, Total, ICP	101.15			0.36	1.80	mg/Kg
DUD_12C	3/25/2008	L45302-8	1,2,4-Trichlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_12C	3/25/2008	L45302-8	1,2-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_12C	3/25/2008	L45302-8	1,3-Dichlorobenzene		<MDL	U	0.31	0.62	ug/Kg
DUD_12C	3/25/2008	L45302-8	1,4-Dichlorobenzene	5.81			0.31	0.62	ug/Kg
DUD_12C	3/25/2008	L45302-8	2,4-Dimethylphenol		<MDL	U	1.54	3.08	ug/Kg
DUD_12C	3/25/2008	L45302-8	2-Methylnaphthalene	10.22			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	2-Methylphenol		<MDL	U	3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	4,4'-DDD	1.85	<RDL	J	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	4,4'-DDE		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	4,4'-DDT		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	4-Methylphenol		<MDL	U	6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Acenaphthene	10.25			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Acenaphthylene	7.46			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aldrin		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Alpha-BHC		<MDL	U	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Alpha-Chlordane		<MDL	UJ	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aluminum, Total, ICP	14530.05			7.70	38.37	mg/Kg
DUD_12C	3/25/2008	L45302-8	Anthracene	56.55			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Antimony, Total, ICP		<MDL,G	UJ	1.16	5.75	mg/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1016		<MDL,TA	U	49.31	97.84	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1221		<MDL,TA	U	10.17	20.18	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1232		<MDL,TA	U	80.12	158.71	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1242		<MDL,TA	U	112.48	224.96	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1248	74.27			1.28	2.57	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1254	96.76			1.28	2.57	ug/Kg
DUD_12C	3/25/2008	L45302-8	Aroclor 1260	74.73			1.28	2.57	ug/Kg
DUD_12C	3/25/2008	L45302-8	Arsenic, Total, ICP	11.96			1.85	9.58	mg/Kg
DUD_12C	3/25/2008	L45302-8	Benzo(a)anthracene	161.79			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Benzo(a)pyrene	194.14			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Benzo(b)fluoranthene	221.88			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Benzo(g,h,i)perylene	121.57			3.08	6.16	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/25/2008	L45302-8	Benzo(k)fluoranthene	206.47			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Benzoic Acid		B	U	260.40	30.82	ug/Kg
DUD_12C	3/25/2008	L45302-8	Benzyl Alcohol		<MDL	U	3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Benzyl Butyl Phthalate		B	U	95.53	3.08	ug/Kg
DUD_12C	3/25/2008	L45302-8	Beryllium, Total, ICP	0.29	<RDL	J	0.08	0.38	mg/Kg
DUD_12C	3/25/2008	L45302-8	Beta-BHC		<MDL	U	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Bis(2-Ethylhexyl)Phthalate	958.40	B		6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Cadmium, Total, ICP	0.74	<RDL	J	0.15	0.77	mg/Kg
DUD_12C	3/25/2008	L45302-8	Caffeine		<MDL	U	6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Carbazole	24.50			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Chromium, Total, ICP	32.67			0.23	1.15	mg/Kg
DUD_12C	3/25/2008	L45302-8	Chrysene	209.55			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Clay	20.18			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	Copper, Total, ICP	71.34			0.31	1.53	mg/Kg
DUD_12C	3/25/2008	L45302-8	Coprostanol		<MDL	U	61.63	123.27	ug/Kg
DUD_12C	3/25/2008	L45302-8	Delta-BHC		<MDL	U	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Dibenzo(a,h)anthracene	61.33			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Dibenzofuran	7.64			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Dieldrin		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Diethyl Phthalate		<MDL	U	6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Dimethyl Phthalate		<MDL	U	6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Di-N-Butyl Phthalate		B	U	19.88	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Di-N-Octyl Phthalate		<MDL	U	6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Endosulfan I		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Endosulfan II		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Endosulfan Sulfate		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Endrin		<MDL	U	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Endrin Aldehyde		<MDL,E	UJ	1.03	2.05	ug/Kg
DUD_12C	3/25/2008	L45302-8	Fines	66.56			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	Fluoranthene	254.24			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Fluorene	36.06			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Gamma-BHC (Lindane)		<MDL	U	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Gamma-Chlordane		<MDL	UJ	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Gravel	0.62	<RDL	J	0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	Heptachlor		<MDL	U	0.51	1.03	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/25/2008	L45302-8	Heptachlor Epoxide		<MDL	U	0.51	1.03	ug/Kg
DUD_12C	3/25/2008	L45302-8	Hexachlorobenzene		<MDL	U	0.15	0.31	ug/Kg
DUD_12C	3/25/2008	L45302-8	Hexachlorobutadiene		<MDL	U	0.77	1.54	ug/Kg
DUD_12C	3/25/2008	L45302-8	Hexachloroethane		<MDL	U	1.54	3.08	ug/Kg
DUD_12C	3/25/2008	L45302-8	Indeno(1,2,3-Cd)Pyrene	131.28			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Iron, Total, ICP	28043.14			3.85	19.11	mg/Kg
DUD_12C	3/25/2008	L45302-8	Lead, Total, ICP	94.92			1.54	7.67	mg/Kg
DUD_12C	3/25/2008	L45302-8	Manganese, Total, ICP	252.70			0.15	0.77	mg/Kg
DUD_12C	3/25/2008	L45302-8	Mercury, Total, CVAA	0.19			0.01	0.08	mg/Kg
DUD_12C	3/25/2008	L45302-8	Methoxychlor		<MDL	U	5.08	10.28	ug/Kg
DUD_12C	3/25/2008	L45302-8	Naphthalene	9.78			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Nickel, Total, ICP	27.58			0.39	1.91	mg/Kg
DUD_12C	3/25/2008	L45302-8	N-Nitrosodiphenylamine		<MDL	U	6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	p+0.00	0.92	<RDL	J	0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p+1.00	2.62			0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p+10.0(equal/more than)	14.33			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	p+2.00	20.34			0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p+3.00	43.76			0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p+4.00	19.72			0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p+5.00	7.09			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	p+6.00	16.64			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	p+7.00	13.10			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	p+8.00	9.55			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	p+9.00	6.01			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	p-1.00	0.62	<RDL	J	0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p-2.00		<MDL	U	0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	p-2.00(less than)		<MDL	U	0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	Pentachlorophenol		<MDL	U	15.41	30.82	ug/Kg
DUD_12C	3/25/2008	L45302-8	Phenanthrene	149.46			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Phenol	70.72	E		6.16	12.33	ug/Kg
DUD_12C	3/25/2008	L45302-8	Pyrene	568.57			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Sand	87.37			0.23	2.37	%
DUD_12C	3/25/2008	L45302-8	Selenium, Total, ICP		<MDL	U	1.85	9.58	mg/Kg
DUD_12C	3/25/2008	L45302-8	Silt	46.38			1.19	2.37	%
DUD_12C	3/25/2008	L45302-8	Silver, Total, ICP	0.51	<RDL	J	0.31	1.53	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/25/2008	L45302-8	Thallium, Total, ICP		<MDL	U	3.08	15.35	mg/Kg
DUD_12C	3/25/2008	L45302-8	Total Aroclors	244.99			1.28	2.57	ug/Kg
DUD_12C	3/25/2008	L45302-8	Total HPAHS	2110.94			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Total LPAHs	265.02			3.08	6.16	ug/Kg
DUD_12C	3/25/2008	L45302-8	Total Organic Carbon	12588.60			1849.00	3759.63	mg/Kg
DUD_12C	3/25/2008	L45302-8	Total Solids	100.00			0.01	0.02	%
DUD_12C	3/25/2008	L45302-8	Toxaphene		<MDL	UJ	10.32	20.49	ug/Kg
DUD_12C	3/25/2008	L45302-8	Zinc, Total, ICP	147.46			0.39	1.91	mg/Kg
DUD_12C	4/29/2009	L47888-8	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.31	ug/Kg
DUD_12C	4/29/2009	L47888-8	1,2-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_12C	4/29/2009	L47888-8	1,3-Dichlorobenzene		<MDL	U	0.31	0.63	ug/Kg
DUD_12C	4/29/2009	L47888-8	1,4-Dichlorobenzene	2.22			0.31	0.63	ug/Kg
DUD_12C	4/29/2009	L47888-8	2,4-Dimethylphenol		<MDL	U	1.56	3.13	ug/Kg
DUD_12C	4/29/2009	L47888-8	2-Methylnaphthalene		<MDL	UJ	3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	2-Methylphenol		<MDL	UJ	3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	4,4'-DDD		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	4,4'-DDE		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	4,4'-DDT		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	4-Methylphenol		<MDL	UJ	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Acenaphthene	6.75			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Acenaphthylene	3.44	<RDL	J	3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aldrin		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Alpha-BHC		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Alpha-Chlordane		<MDL	UJ	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aluminum, Total, ICP	17656.25			7.97	40.16	mg/Kg
DUD_12C	4/29/2009	L47888-8	Anthracene	35.47			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Antimony, Total, ICP		<MDL,JG	UJ	1.20	6.03	mg/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1016		<MDL,TA	U	48.44	96.09	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1221		<MDL,TA	U	15.63	31.72	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1232		<MDL,TA	U	18.75	37.03	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1242		<MDL,TA	U	148.44	295.31	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1248	89.38			1.30	2.61	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1254	108.91			1.30	2.61	ug/Kg
DUD_12C	4/29/2009	L47888-8	Aroclor 1260	41.09			1.30	2.61	ug/Kg
DUD_12C	4/29/2009	L47888-8	Arsenic, Total, ICP	9.06	<RDL	J	2.03	10.05	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	4/29/2009	L47888-8	Benzo(a)anthracene	78.91			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzo(a)pyrene	40.31			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzo(b)fluoranthene	57.97			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzo(g,h,i)perylene	15.78			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzo(k)fluoranthene	54.69			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzoic Acid	78.75			15.63	31.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzyl Alcohol		<MDL	UJ	3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Benzyl Butyl Phthalate		B	U	22.03	3.13	ug/Kg
DUD_12C	4/29/2009	L47888-8	Beryllium, Total, ICP	0.44			0.08	0.40	mg/Kg
DUD_12C	4/29/2009	L47888-8	Beta-BHC		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Bis(2-Ethylhexyl)Phthalate		B2	U	464.06	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Cadmium, Total, ICP	0.50	<RDL	J	0.16	0.80	mg/Kg
DUD_12C	4/29/2009	L47888-8	Caffeine		<MDL	UJ	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Carbazole	13.63			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Chromium, Total, ICP	29.22			0.23	1.21	mg/Kg
DUD_12C	4/29/2009	L47888-8	Chrysene	118.75			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Clay	20.62			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	Copper, Total, ICP	66.09			0.33	1.61	mg/Kg
DUD_12C	4/29/2009	L47888-8	Coprostanol		<MDL	UJ	62.50	125.00	ug/Kg
DUD_12C	4/29/2009	L47888-8	Delta-BHC		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Dibenzo(a,h)anthracene	7.36			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Dibenzofuran	5.31	<RDL	J	3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Dieldrin		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Diethyl Phthalate		<MDL	U	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Dimethyl Phthalate		<MDL	U	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Di-N-Butyl Phthalate	11.72	<RDL	J	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Di-N-Octyl Phthalate		<MDL	U	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Endosulfan I		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Endosulfan II		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Endosulfan Sulfate		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Endrin		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Endrin Aldehyde		<MDL	U	1.05	2.08	ug/Kg
DUD_12C	4/29/2009	L47888-8	Fines	69.06			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	Fluoranthene	168.75			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Fluorene	9.92			3.13	6.25	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	4/29/2009	L47888-8	Gamma-BHC (Lindane)		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Gamma-Chlordane		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Gravel	0.63	<RDL	J	0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	Heptachlor		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Heptachlor Epoxide		<MDL	U	0.52	1.04	ug/Kg
DUD_12C	4/29/2009	L47888-8	Hexachlorobenzene		<MDL	U	0.16	0.31	ug/Kg
DUD_12C	4/29/2009	L47888-8	Hexachlorobutadiene		<MDL	U	0.78	1.56	ug/Kg
DUD_12C	4/29/2009	L47888-8	Hexachloroethane		<MDL	U	1.56	3.13	ug/Kg
DUD_12C	4/29/2009	L47888-8	Indeno(1,2,3-Cd)Pyrene	15.09			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Iron, Total, ICP	25781.25			4.06	20.16	mg/Kg
DUD_12C	4/29/2009	L47888-8	Lead, Total, ICP	57.97			1.56	8.05	mg/Kg
DUD_12C	4/29/2009	L47888-8	Manganese, Total, ICP	285.94			0.16	0.80	mg/Kg
DUD_12C	4/29/2009	L47888-8	Mercury, Total, CVAA	0.16			0.00	0.04	mg/Kg
DUD_12C	4/29/2009	L47888-8	Methoxychlor		<MDL	U	5.16	10.42	ug/Kg
DUD_12C	4/29/2009	L47888-8	Naphthalene		<MDL	U	3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Nickel, Total, ICP	24.53			0.41	2.02	mg/Kg
DUD_12C	4/29/2009	L47888-8	N-Nitrosodiphenylamine		<MDL	U	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	p+0.00	0.63	<RDL	J	0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p+1.00	2.19			0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p+10.0(equal/more than)	12.19			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	p+2.00	16.09			0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p+3.00	42.50			0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p+4.00	19.06			0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p+5.00	4.84			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	p+6.00	17.03			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	p+7.00	14.53			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	p+8.00	12.19			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	p+9.00	8.44			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	p-1.00	0.63	<RDL	J	0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p-2.00		<MDL	U	0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	p-2.00(less than)		<MDL	U	0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	Pentachlorophenol		<MDL	U	15.63	31.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Phenanthrene	73.28			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Phenol		<MDL	U	6.25	12.50	ug/Kg
DUD_12C	4/29/2009	L47888-8	Pyrene	234.38			3.13	6.25	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	4/29/2009	L47888-8	Sand	80.16			0.25	2.42	%
DUD_12C	4/29/2009	L47888-8	Selenium, Total, ICP		<MDL	U	2.03	10.05	mg/Kg
DUD_12C	4/29/2009	L47888-8	Silt	48.44			1.22	2.42	%
DUD_12C	4/29/2009	L47888-8	Silver, Total, ICP	0.36	<RDL	J	0.33	1.61	mg/Kg
DUD_12C	4/29/2009	L47888-8	Thallium, Total, ICP		<MDL	U	3.28	16.09	mg/Kg
DUD_12C	4/29/2009	L47888-8	Total 4-Nonylphenol		<MDL	UJ	7.81	15.63	ug/Kg
DUD_12C	4/29/2009	L47888-8	Total Aroclors	239.06			1.30	2.61	ug/Kg
DUD_12C	4/29/2009	L47888-8	Total HPAHS	792.19			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Total LPAHs	133.28			3.13	6.25	ug/Kg
DUD_12C	4/29/2009	L47888-8	Total Organic Carbon	11796.88			1718.75	3578.13	mg/Kg
DUD_12C	4/29/2009	L47888-8	Total Solids	99.84			0.01	0.02	%
DUD_12C	4/29/2009	L47888-8	Toxaphene		<MDL	UJ	10.47	20.78	ug/Kg
DUD_12C	4/29/2009	L47888-8	Zinc, Total, ICP	112.03			0.41	2.02	mg/Kg
DUD_12C	3/30/2010	L50380-8	1,2,4-Trichlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_12C	3/30/2010	L50380-8	1,2-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_12C	3/30/2010	L50380-8	1,3-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_12C	3/30/2010	L50380-8	1,4-Dichlorobenzene		<MDL	U	0.32	0.63	ug/Kg
DUD_12C	3/30/2010	L50380-8	2,4-Dimethylphenol		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	2-Methylnaphthalene	9.48			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	2-Methylphenol		<MDL	U	3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	4,4'-DDD		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	4,4'-DDE		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	4,4'-DDT		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	4-Methylphenol		<MDL	U	6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Acenaphthene	6.85			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Acenaphthylene	3.94	<RDL	J	3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aldrin		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Alpha-BHC		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Alpha-Chlordane		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aluminum, Total, ICP	14321.77			7.89	39.12	mg/Kg
DUD_12C	3/30/2010	L50380-8	Anthracene	46.06			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Antimony, Total, ICP	1.51	<RDL,JG	J	1.17	5.87	mg/Kg
DUD_12C	3/30/2010	L50380-8	Aroclor 1016		<MDL,TA	U	34.70	69.40	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aroclor 1221		<MDL,TA	U	9.46	18.93	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aroclor 1232		<MDL,TA	U	34.70	69.40	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2010	L50380-8	Aroclor 1242	52.52			1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aroclor 1248		<MDL,TA	U	56.78	113.56	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aroclor 1254	89.12			1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Aroclor 1260	40.22			1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Arsenic, Total, ICP	9.15	<RDL	J	1.89	9.76	mg/Kg
DUD_12C	3/30/2010	L50380-8	Benzo(a)anthracene	93.85			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzo(a)pyrene	101.74			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzo(b)fluoranthene	148.74			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzo(g,h,i)perylene	64.83			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzo(k)fluoranthene	97.48			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzoic Acid	126.66			15.77	31.55	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzyl Alcohol		<MDL	U	3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Benzyl Butyl Phthalate	41.01			1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Beryllium, Total, ICP	0.47			0.08	0.39	mg/Kg
DUD_12C	3/30/2010	L50380-8	Beta-BHC		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Bis(2-Ethylhexyl)Phthalate	321.77			6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Cadmium, Total, ICP	0.38	<RDL	J	0.16	0.78	mg/Kg
DUD_12C	3/30/2010	L50380-8	Caffeine		<MDL	U	6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Carbazole	18.93			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Chromium, Total, ICP	24.92			0.24	1.17	mg/Kg
DUD_12C	3/30/2010	L50380-8	Chrysene	119.87			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Clay	18.93			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	Copper, Total, ICP	59.31			0.32	1.56	mg/Kg
DUD_12C	3/30/2010	L50380-8	Coprostanol		<MDL	U	63.09	126.18	ug/Kg
DUD_12C	3/30/2010	L50380-8	Delta-BHC		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Dibenzo(a,h)anthracene	23.97			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Dibenzofuran	5.84	<RDL	J	3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Dieldrin		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Diethyl Phthalate		<MDL	U	6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Dimethyl Phthalate		<MDL	U	6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Di-N-Butyl Phthalate		B	U	32.81	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Di-N-Octyl Phthalate		<MDL	U	6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Endosulfan I		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Endosulfan II		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Endosulfan Sulfate		<MDL	U	1.58	3.15	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2010	L50380-8	Endrin		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Endrin Aldehyde		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Fines	65.77			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	Fluoranthene	214.51			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Fluorene	15.74			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Gamma-BHC (Lindane)		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Gravel	4.73			0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	Heptachlor		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Heptachlor Epoxide		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Hexachlorobenzene		<MDL	U	0.16	0.32	ug/Kg
DUD_12C	3/30/2010	L50380-8	Hexachlorobutadiene		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Hexachloroethane		<MDL	U	1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Indeno(1,2,3-Cd)Pyrene	60.88			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Iron, Total, ICP	21608.83			3.94	19.56	mg/Kg
DUD_12C	3/30/2010	L50380-8	Lead, Total, ICP	46.21			1.56	7.81	mg/Kg
DUD_12C	3/30/2010	L50380-8	Manganese, Total, ICP	228.71			0.16	0.78	mg/Kg
DUD_12C	3/30/2010	L50380-8	Mercury, Total, CVAA	0.16	<RDL	J	0.03	0.31	mg/Kg
DUD_12C	3/30/2010	L50380-8	Methoxychlor		<MDL	U	7.89	15.77	ug/Kg
DUD_12C	3/30/2010	L50380-8	Naphthalene	29.97			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Nickel, Total, ICP	22.08			0.39	1.96	mg/Kg
DUD_12C	3/30/2010	L50380-8	N-Nitrosodiphenylamine		<MDL	U	6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	p+0.00	1.42	<RDL	J	0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p+1.00	3.47			0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p+10.0(equal/more than)	12.62			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	p+2.00	29.65			0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p+3.00	18.77			0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p+4.00	25.24			0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p+5.00	12.62			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	p+6.00	11.36			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	p+7.00	15.14			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	p+8.00	7.57			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	p+9.00	6.31			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	p-1.00	2.21	<RDL	J	0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p-2.00	1.42	<RDL	J	0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	p-2.00(less than)	1.26	<RDL	J	0.25	2.52	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_12C	3/30/2010	L50380-8	Pentachlorophenol		<MDL	U	15.77	31.55	ug/Kg
DUD_12C	3/30/2010	L50380-8	Phenanthrene	101.89			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Phenol	548.90			6.31	12.62	ug/Kg
DUD_12C	3/30/2010	L50380-8	Pyrene	194.01			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Sand	78.55			0.25	2.52	%
DUD_12C	3/30/2010	L50380-8	Selenium, Total, ICP		<MDL	U	1.89	9.76	mg/Kg
DUD_12C	3/30/2010	L50380-8	Silt	46.85			1.26	2.52	%
DUD_12C	3/30/2010	L50380-8	Silver, Total, ICP		<MDL	U	0.32	1.56	mg/Kg
DUD_12C	3/30/2010	L50380-8	Thallium, Total, ICP		<MDL	U	3.15	15.63	mg/Kg
DUD_12C	3/30/2010	L50380-8	Total Aroclors	181.39			1.58	3.15	ug/Kg
DUD_12C	3/30/2010	L50380-8	Total HPAHS	1121.45			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Total LPAHs	214.51			3.15	6.31	ug/Kg
DUD_12C	3/30/2010	L50380-8	Total Organic Carbon	12634.07			2050.47	3958.99	mg/Kg
DUD_12C	3/30/2010	L50380-8	Total Solids	100.00			0.01	0.02	%
DUD_12C	3/30/2010	L50380-8	Toxaphene		<MDL	U	15.77	31.55	ug/Kg
DUD_12C	3/30/2010	L50380-8	trans-Chlordane		<MDL	U	0.79	1.58	ug/Kg
DUD_12C	3/30/2010	L50380-8	Zinc, Total, ICP	106.47			0.39	1.96	mg/Kg
DUD_13C	2/2/2005	L34524-15	1,2,4-Trichlorobenzene		<MDL	U	0.51	1.04	ug/Kg
DUD_13C	2/2/2005	L34524-15	1,2-Dichlorobenzene		<MDL	U	0.51	1.04	ug/Kg
DUD_13C	2/2/2005	L34524-15	1,2-Diphenylhydrazine		<MDL	U	19.69	39.37	ug/Kg
DUD_13C	2/2/2005	L34524-15	1,3-Dichlorobenzene		<MDL	U	0.51	1.04	ug/Kg
DUD_13C	2/2/2005	L34524-15	1,4-Dichlorobenzene	7.81			0.26	0.52	ug/Kg
DUD_13C	2/2/2005	L34524-15	2,4,5-Trichlorophenol		<MDL	U	23.62	47.24	ug/Kg
DUD_13C	2/2/2005	L34524-15	2,4,6-Trichlorophenol		<MDL	U	25.59	51.18	ug/Kg
DUD_13C	2/2/2005	L34524-15	2,4-Dichlorophenol		<MDL	U	31.50	62.99	ug/Kg
DUD_13C	2/2/2005	L34524-15	2,4-Dimethylphenol		<MDL	UJ	13.78	27.56	ug/Kg
DUD_13C	2/2/2005	L34524-15	2,4-Dinitrotoluene		<MDL	U	5.91	11.81	ug/Kg
DUD_13C	2/2/2005	L34524-15	2,6-Dinitrotoluene		<MDL	UJ	19.69	39.37	ug/Kg
DUD_13C	2/2/2005	L34524-15	2-Chloronaphthalene		<MDL	U	31.50	62.99	ug/Kg
DUD_13C	2/2/2005	L34524-15	2-Chlorophenol		<MDL	U	15.75	31.50	ug/Kg
DUD_13C	2/2/2005	L34524-15	2-Methylnaphthalene		<MDL	U	27.56	55.12	ug/Kg
DUD_13C	2/2/2005	L34524-15	2-Methylphenol		<MDL	U	31.50	62.99	ug/Kg
DUD_13C	2/2/2005	L34524-15	2-Nitrophenol		<MDL	U	29.53	59.06	ug/Kg
DUD_13C	2/2/2005	L34524-15	4,4'-DDD	7.70			1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	4,4'-DDE		<MDL	U	1.97	3.94	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	2/2/2005	L34524-15	4,4'-DDT		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	4-Bromophenyl Phenyl Ether		<MDL	UJ	17.72	35.43	ug/Kg
DUD_13C	2/2/2005	L34524-15	4-Chlorophenyl Phenyl Ether		<MDL	U	25.59	51.18	ug/Kg
DUD_13C	2/2/2005	L34524-15	4-Methylphenol		<MDL	U	31.50	62.99	ug/Kg
DUD_13C	2/2/2005	L34524-15	Acenaphthene	19.69	<RDL	J	13.78	27.56	ug/Kg
DUD_13C	2/2/2005	L34524-15	Acenaphthylene	33.46	<RDL	J	29.53	59.06	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aldrin		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	Alpha-BHC		<MDL	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Alpha-Chlordane		<MDL	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aluminum, Total, ICP	18897.64			9.65	48.62	mg/Kg
DUD_13C	2/2/2005	L34524-15	Aniline		<MDL,X	UJ	37.40	74.80	ug/Kg
DUD_13C	2/2/2005	L34524-15	Anthracene	132.09		J	7.87	15.75	ug/Kg
DUD_13C	2/2/2005	L34524-15	Antimony, Total, ICP		<MDL,G	UJ	2.95	14.57	mg/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1016		<MDL,TA	U	163.39	326.77	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1221		<MDL	U	4.92	9.84	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1232		<MDL,TA	U	334.65	671.26	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1242		<MDL,TA	U	181.10	360.24	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1248	250.00	E		2.56	4.92	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1254	303.15			2.56	4.92	ug/Kg
DUD_13C	2/2/2005	L34524-15	Aroclor 1260	156.50	E		2.56	4.92	ug/Kg
DUD_13C	2/2/2005	L34524-15	Arsenic, Total, ICP	10.24	<RDL	J	4.92	24.21	mg/Kg
DUD_13C	2/2/2005	L34524-15	Benzo(a)anthracene	324.80		J	3.94	7.87	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzo(a)pyrene	320.87			5.91	11.81	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzo(b)fluoranthene	397.64			5.91	11.81	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzo(g,h,i)perylene	187.01			15.75	31.50	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzo(k)fluoranthene	348.43		J	5.91	11.81	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzoic Acid	202.76	E	J	25.59	131.30	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzyl Alcohol		<MDL	U	11.81	23.62	ug/Kg
DUD_13C	2/2/2005	L34524-15	Benzyl Butyl Phthalate	87.99			11.81	23.62	ug/Kg
DUD_13C	2/2/2005	L34524-15	Beryllium, Total, ICP	0.45	<RDL,L	J	0.10	0.49	mg/Kg
DUD_13C	2/2/2005	L34524-15	Beta-BHC		<MDL,L	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Bis(2-Chloroethoxy)Methane		<MDL	U	33.46	66.93	ug/Kg
DUD_13C	2/2/2005	L34524-15	Bis(2-Chloroethyl)Ether		<MDL	U	29.53	59.06	ug/Kg
DUD_13C	2/2/2005	L34524-15	Bis(2-Chloroisopropyl)Ether		<MDL	U	29.53	59.06	ug/Kg
DUD_13C	2/2/2005	L34524-15	Bis(2-Ethylhexyl)Phthalate	769.69			13.19	27.56	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	2/2/2005	L34524-15	Cadmium, Total, ICP	1.30	<RDL,L	J	0.30	1.46	mg/Kg
DUD_13C	2/2/2005	L34524-15	Caffeine		<MDL	U	11.81	23.62	ug/Kg
DUD_13C	2/2/2005	L34524-15	Carbazole	47.44	E		13.78	27.56	ug/Kg
DUD_13C	2/2/2005	L34524-15	Chromium, Total, ICP	43.11			0.49	2.42	mg/Kg
DUD_13C	2/2/2005	L34524-15	Chrysene	478.35		J	7.87	15.75	ug/Kg
DUD_13C	2/2/2005	L34524-15	Clay	33.07			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	Copper, Total, ICP	100.59			0.39	1.94	mg/Kg
DUD_13C	2/2/2005	L34524-15	Coprostanol		<MDL	U	27.56	55.12	ug/Kg
DUD_13C	2/2/2005	L34524-15	Delta-BHC		<MDL	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Dibenzo(a,h)anthracene	85.43			13.78	27.56	ug/Kg
DUD_13C	2/2/2005	L34524-15	Dibenzofuran		<MDL,E	U	27.56	55.12	ug/Kg
DUD_13C	2/2/2005	L34524-15	Dieldrin		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	Diethyl Phthalate		<MDL	UJ	11.81	23.62	ug/Kg
DUD_13C	2/2/2005	L34524-15	Dimethyl Phthalate		<MDL	U	21.65	43.31	ug/Kg
DUD_13C	2/2/2005	L34524-15	Di-N-Butyl Phthalate		B	U	35.83	19.69	ug/Kg
DUD_13C	2/2/2005	L34524-15	Di-N-Octyl Phthalate		<MDL	U	15.75	31.50	ug/Kg
DUD_13C	2/2/2005	L34524-15	Endosulfan I		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	Endosulfan II		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	Endosulfan Sulfate		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	Endrin		<MDL	U	1.97	3.94	ug/Kg
DUD_13C	2/2/2005	L34524-15	Endrin Aldehyde		<MDL	UJ	3.94	7.87	ug/Kg
DUD_13C	2/2/2005	L34524-15	Fines	125.79			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	Fluoranthene	562.99			15.75	31.50	ug/Kg
DUD_13C	2/2/2005	L34524-15	Fluorene	37.40	<RDL,E	J	25.59	43.31	ug/Kg
DUD_13C	2/2/2005	L34524-15	Gamma-BHC (Lindane)		<MDL	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Gamma-Chlordane		<MDL	UJ	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Gravel		<MDL,E	UJ	0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	Heptachlor		<MDL	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Heptachlor Epoxide		<MDL	U	0.98	1.97	ug/Kg
DUD_13C	2/2/2005	L34524-15	Hexachlorobenzene		<MDL	U	1.30	2.62	ug/Kg
DUD_13C	2/2/2005	L34524-15	Hexachlorobutadiene		<MDL	U	1.48	2.95	ug/Kg
DUD_13C	2/2/2005	L34524-15	Hexachloroethane		<MDL	U	29.53	59.06	ug/Kg
DUD_13C	2/2/2005	L34524-15	Indeno(1,2,3-Cd)Pyrene	175.00			17.72	35.43	ug/Kg
DUD_13C	2/2/2005	L34524-15	Iron, Total, ICP	30511.81			4.92	24.21	mg/Kg
DUD_13C	2/2/2005	L34524-15	Isophorone		<MDL	U	37.40	74.80	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	2/2/2005	L34524-15	Lead, Total, ICP	77.56			2.95	14.57	mg/Kg
DUD_13C	2/2/2005	L34524-15	Manganese, Total, ICP	307.09			0.19	0.97	mg/Kg
DUD_13C	2/2/2005	L34524-15	Mercury, Total, CVAA	0.33	<RDL	J	0.04	0.39	mg/Kg
DUD_13C	2/2/2005	L34524-15	Methoxychlor		<MDL	U	9.84	19.69	ug/Kg
DUD_13C	2/2/2005	L34524-15	Naphthalene		<MDL	U	27.56	55.12	ug/Kg
DUD_13C	2/2/2005	L34524-15	Nickel, Total, ICP	22.64			1.95	9.70	mg/Kg
DUD_13C	2/2/2005	L34524-15	Nitrobenzene		<MDL	U	31.50	62.99	ug/Kg
DUD_13C	2/2/2005	L34524-15	N-Nitrosodimethylamine		<MDL	U	39.37	78.74	ug/Kg
DUD_13C	2/2/2005	L34524-15	N-Nitrosodi-N-Propylamine		<MDL	U	17.72	35.43	ug/Kg
DUD_13C	2/2/2005	L34524-15	N-Nitrosodiphenylamine		<MDL	U	39.37	78.74	ug/Kg
DUD_13C	2/2/2005	L34524-15	p+0.00	0.20	<RDL	J	0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p+1.00	0.59	<RDL	J	0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p+10.0(equal/more than)	20.67			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	p+2.00	2.95			0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p+3.00	19.29			0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p+4.00	35.04			0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p+5.00	35.04			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	p+6.00	18.50			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	p+7.00	24.80			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	p+8.00	14.37			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	p+9.00	12.40			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	p-1.00		<MDL	U	0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p-2.00		<MDL	U	0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	p-2.00(less than)		<MDL	U	0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	Pentachlorophenol		<MDL	U	13.19	52.56	ug/Kg
DUD_13C	2/2/2005	L34524-15	Phenanthrene	208.66	E	J	7.87	15.75	ug/Kg
DUD_13C	2/2/2005	L34524-15	Phenol	21.65	<RDL,E	J	17.72	35.43	ug/Kg
DUD_13C	2/2/2005	L34524-15	Pyrene	633.86			7.87	15.75	ug/Kg
DUD_13C	2/2/2005	L34524-15	Pyridine		<MDL	U	53.15	104.92	ug/Kg
DUD_13C	2/2/2005	L34524-15	Sand	58.07			0.20	1.97	%
DUD_13C	2/2/2005	L34524-15	Selenium, Total, ICP		<MDL	U	4.92	24.21	mg/Kg
DUD_13C	2/2/2005	L34524-15	Silt	92.72			0.98	1.97	%
DUD_13C	2/2/2005	L34524-15	Silver, Total, ICP	2.64	L		0.39	1.94	mg/Kg
DUD_13C	2/2/2005	L34524-15	Thallium, Total, ICP		<MDL	U	19.49	97.05	mg/Kg
DUD_13C	2/2/2005	L34524-15	Total Organic Carbon	18740.16			1318.90	2657.48	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	2/2/2005	L34524-15	Total Solids	100.00			0.01	0.02	%
DUD_13C	2/2/2005	L34524-15	Toxaphene		<MDL	UJ	19.69	39.37	ug/Kg
DUD_13C	2/2/2005	L34524-15	Zinc, Total, ICP	164.76			0.49	2.42	mg/Kg
DUD_13C	3/9/2006	L38326-15	1,2,4-Trichlorobenzene		<MDL	U	0.49	0.96	ug/Kg
DUD_13C	3/9/2006	L38326-15	1,2-Dichlorobenzene		<MDL	U	0.49	0.96	ug/Kg
DUD_13C	3/9/2006	L38326-15	1,3-Dichlorobenzene		<MDL	U	0.49	0.96	ug/Kg
DUD_13C	3/9/2006	L38326-15	1,4-Dichlorobenzene		<MDL	U	0.49	0.96	ug/Kg
DUD_13C	3/9/2006	L38326-15	2,4-Dimethylphenol		<MDL	UJ	4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	2-Methylnaphthalene		<MDL	U	4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	2-Methylphenol		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	4,4'-DDD	2.88	<RDL	J	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	4,4'-DDE		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	4,4'-DDT		<MDL,L	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	4-Methylphenol		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Acenaphthene	14.35			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Acenaphthylene	19.42			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aldrin		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	Alpha-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Alpha-Chlordane		<MDL	U	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aluminum, Total, ICP	16025.18			8.99	44.78	mg/Kg
DUD_13C	3/9/2006	L38326-15	Anthracene	118.88			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Antimony, Total, ICP		<MDL,G	UJ	2.70	13.42	mg/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1016		<MDL,TA	U	71.94	145.32	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1221		<MDL	U	4.50	8.99	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1232		<MDL,TA	U	124.10	248.20	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1242		<MDL,TA	U	156.47	312.95	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1248	115.29			2.34	4.50	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1254	154.86			2.34	4.50	ug/Kg
DUD_13C	3/9/2006	L38326-15	Aroclor 1260	84.53			2.34	4.50	ug/Kg
DUD_13C	3/9/2006	L38326-15	Arsenic, Total, ICP	11.51	<RDL	J	4.50	22.30	mg/Kg
DUD_13C	3/9/2006	L38326-15	Benzo(a)anthracene	228.42			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Benzo(a)pyrene	241.01			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Benzo(b)fluoranthene	251.80			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Benzo(g,h,i)perylene	139.39			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Benzo(k)fluoranthene	294.96			4.86	9.59	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/9/2006	L38326-15	Benzoic Acid	135.79			23.38	48.02	ug/Kg
DUD_13C	3/9/2006	L38326-15	Benzyl Alcohol		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Benzyl Butyl Phthalate	67.63			9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Beryllium, Total, ICP	0.25	<RDL	J	0.09	0.45	mg/Kg
DUD_13C	3/9/2006	L38326-15	Beta-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Bis(2-Ethylhexyl)Phthalate	591.73			9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Cadmium, Total, ICP	0.72	<RDL	J	0.27	1.34	mg/Kg
DUD_13C	3/9/2006	L38326-15	Caffeine		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Carbazole		<MDL	U	4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Chromium, Total, ICP	34.17			0.45	2.23	mg/Kg
DUD_13C	3/9/2006	L38326-15	Chrysene	363.31			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Clay	20.32	E		0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	Copper, Total, ICP	78.60			0.36	1.79	mg/Kg
DUD_13C	3/9/2006	L38326-15	Coprostanol		<MDL	U	95.32	192.45	ug/Kg
DUD_13C	3/9/2006	L38326-15	Delta-BHC		<MDL	U	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Dibenzo(a,h)anthracene	37.59			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Dibenzofuran	14.86			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Dieldrin		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	Diethyl Phthalate		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Dimethyl Phthalate		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Di-N-Butyl Phthalate		B	U	42.27	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Di-N-Octyl Phthalate		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Endosulfan I		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	Endosulfan II		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	Endosulfan Sulfate		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	Endrin		<MDL	U	1.80	3.60	ug/Kg
DUD_13C	3/9/2006	L38326-15	Endrin Aldehyde		<MDL	U	3.60	7.19	ug/Kg
DUD_13C	3/9/2006	L38326-15	Fines	101.62			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	Fluoranthene	428.06			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Fluorene	28.42			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Gamma-BHC (Lindane)		<MDL	U	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Gamma-Chlordane		<MDL	UJ	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Gravel	0.54	<RDL	J	0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	Heptachlor		<MDL	U	0.90	1.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Heptachlor Epoxide		<MDL	U	0.90	1.80	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/9/2006	L38326-15	Hexachlorobenzene		<MDL	U	0.95	1.92	ug/Kg
DUD_13C	3/9/2006	L38326-15	Hexachlorobutadiene		<MDL	U	2.34	4.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Hexachloroethane		<MDL	U	2.34	4.80	ug/Kg
DUD_13C	3/9/2006	L38326-15	Indeno(1,2,3-Cd)Pyrene	129.86			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Iron, Total, ICP	26978.42			4.50	22.30	mg/Kg
DUD_13C	3/9/2006	L38326-15	Lead, Total, ICP	56.12			2.70	13.42	mg/Kg
DUD_13C	3/9/2006	L38326-15	Manganese, Total, ICP	271.58			0.18	0.89	mg/Kg
DUD_13C	3/9/2006	L38326-15	Mercury, Total, CVAA	0.32	<RDL	J	0.04	0.36	mg/Kg
DUD_13C	3/9/2006	L38326-15	Methoxychlor		<MDL	U	8.99	17.99	ug/Kg
DUD_13C	3/9/2006	L38326-15	Naphthalene	11.24			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Nickel, Total, ICP	21.58			1.78	8.94	mg/Kg
DUD_13C	3/9/2006	L38326-15	N-Nitrosodiphenylamine		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	p+0.00	0.36	<RDL	J	0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p+1.00	0.54	<RDL	J	0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p+10.0(equal/more than)	14.03			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	p+2.00	7.37			0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p+3.00	38.31			0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p+4.00	26.08			0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p+5.00	28.06			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	p+6.00	15.65			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	p+7.00	15.65			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	p+8.00	21.94			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	p+9.00	6.29			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	p-1.00	0.18	<RDL	J	0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p-2.00		<MDL	U	0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	p-2.00(less than)	0.18	<RDL	J	0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	Pentachlorophenol		<MDL	U	23.38	48.02	ug/Kg
DUD_13C	3/9/2006	L38326-15	Phenanthrene	155.40			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Phenol		<MDL	U	9.53	19.24	ug/Kg
DUD_13C	3/9/2006	L38326-15	Pyrene	426.26			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Sand	72.48			0.18	1.80	%
DUD_13C	3/9/2006	L38326-15	Selenium, Total, ICP		<MDL	U	4.50	22.30	mg/Kg
DUD_13C	3/9/2006	L38326-15	Silt	81.29			0.90	1.80	%
DUD_13C	3/9/2006	L38326-15	Silver, Total, ICP	0.99	<RDL,E	J	0.36	1.79	mg/Kg
DUD_13C	3/9/2006	L38326-15	Thallium, Total, ICP		<MDL	U	17.81	89.39	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/9/2006	L38326-15	Total HPAHS	2535.97			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Total LPAHs	347.12			4.86	9.59	ug/Kg
DUD_13C	3/9/2006	L38326-15	Total Organic Carbon	16366.91			1798.56	3776.98	mg/Kg
DUD_13C	3/9/2006	L38326-15	Total Solids	100.00			0.01	0.02	%
DUD_13C	3/9/2006	L38326-15	Toxaphene		<MDL	UJ	17.99	35.97	ug/Kg
DUD_13C	3/9/2006	L38326-15	Zinc, Total, ICP	129.50			0.45	2.23	mg/Kg
DUD_13C	4/4/2007	L42275-9	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_13C	4/4/2007	L42275-9	1,2-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_13C	4/4/2007	L42275-9	1,3-Dichlorobenzene		<MDL	U	0.36	0.72	ug/Kg
DUD_13C	4/4/2007	L42275-9	1,4-Dichlorobenzene	1.38			0.36	0.72	ug/Kg
DUD_13C	4/4/2007	L42275-9	2,4-Dimethylphenol		<MDL	UJ	1.81	3.62	ug/Kg
DUD_13C	4/4/2007	L42275-9	2-Methylnaphthalene	5.24	<RDL	J	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	2-Methylphenol		<MDL	U	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	4,4'-DDD		<MDL,H	U	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	4,4'-DDE		<MDL,H	U	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	4,4'-DDT		<MDL,E,H	U	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	4-Methylphenol		<MDL	U	7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Acenaphthene	7.87			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Acenaphthylene	8.03			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aldrin		<MDL,H	U	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Alpha-BHC		<MDL,H	U	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Alpha-Chlordane		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aluminum, Total, ICP	20795.66	L		9.04	45.21	mg/Kg
DUD_13C	4/4/2007	L42275-9	Anthracene	68.17			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Antimony, Total, ICP		<MDL,G	UJ	1.36	6.78	mg/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1016		<MDL,H,TA	UJ	63.29	127.85	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1221		<MDL,H	UJ	3.07	6.02	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1232		<MDL,H,TA	UJ	119.35	240.51	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1242		<MDL,H,TA	UJ	180.83	365.28	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1248	99.46	H	J	1.50	3.02	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1254	152.26	H	J	1.50	3.02	ug/Kg
DUD_13C	4/4/2007	L42275-9	Aroclor 1260	118.81	H,L,E	J	1.50	3.02	ug/Kg
DUD_13C	4/4/2007	L42275-9	Arsenic, Total, ICP	10.85	<RDL	J	2.35	11.30	mg/Kg
DUD_13C	4/4/2007	L42275-9	Benzo(a)anthracene	211.57		J	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Benzo(a)pyrene	198.92			3.62	7.23	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	4/4/2007	L42275-9	Benzo(b)fluoranthene	314.65			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Benzo(g,h,i)perylene	117.90			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Benzo(k)fluoranthene	220.61			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Benzoic Acid	92.95			18.08	36.17	ug/Kg
DUD_13C	4/4/2007	L42275-9	Benzyl Alcohol		<MDL	U	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Benzyl Butyl Phthalate	31.46			1.81	3.62	ug/Kg
DUD_13C	4/4/2007	L42275-9	Beryllium, Total, ICP	0.42	<RDL	J	0.09	0.45	mg/Kg
DUD_13C	4/4/2007	L42275-9	Beta-BHC		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Bis(2-Ethylhexyl)Phthalate	341.77	B		7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Cadmium, Total, ICP	0.58	<RDL	J	0.18	0.90	mg/Kg
DUD_13C	4/4/2007	L42275-9	Carbazole	30.20			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Chromium, Total, ICP	35.08			0.27	1.36	mg/Kg
DUD_13C	4/4/2007	L42275-9	Chrysene	276.67		J	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Clay	32.55			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	Copper, Total, ICP	77.94			0.36	1.81	mg/Kg
DUD_13C	4/4/2007	L42275-9	Coprostanol	443.04			72.33	144.67	ug/Kg
DUD_13C	4/4/2007	L42275-9	Delta-BHC		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Dibenzo(a,h)anthracene	42.31			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Dibenzofuran	7.76			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Dieldrin		<MDL,H	UJ	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Diethyl Phthalate		<MDL	UJ	7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Dimethyl Phthalate		<MDL	U	7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Di-N-Butyl Phthalate	15.19			7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Di-N-Octyl Phthalate		<MDL	U	7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Endosulfan I		<MDL,H	UJ	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Endosulfan II		<MDL,H	UJ	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Endosulfan Sulfate		<MDL,H	UJ	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Endrin		<MDL,H	UJ	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Endrin Aldehyde		<MDL,H	UJ	1.21	2.41	ug/Kg
DUD_13C	4/4/2007	L42275-9	Fines	104.34			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	Fluoranthene	334.54			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Fluorene	18.44			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Gamma-BHC (Lindane)		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Gravel	0.54	<RDL	J	0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	Heptachlor		<MDL,H	UJ	0.60	1.21	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	4/4/2007	L42275-9	Heptachlor Epoxide		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Hexachlorobenzene		<MDL	U	0.18	0.36	ug/Kg
DUD_13C	4/4/2007	L42275-9	Hexachlorobutadiene		<MDL	U	0.90	1.81	ug/Kg
DUD_13C	4/4/2007	L42275-9	Hexachloroethane		<MDL	U	1.81	3.62	ug/Kg
DUD_13C	4/4/2007	L42275-9	Indeno(1,2,3-Cd)Pyrene	119.53			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Iron, Total, ICP	30560.58			4.52	22.60	mg/Kg
DUD_13C	4/4/2007	L42275-9	Lead, Total, ICP	49.01			1.81	9.04	mg/Kg
DUD_13C	4/4/2007	L42275-9	Manganese, Total, ICP	320.07			0.18	0.90	mg/Kg
DUD_13C	4/4/2007	L42275-9	Mercury, Total, CVAA	0.25			0.01	0.09	mg/Kg
DUD_13C	4/4/2007	L42275-9	Methoxychlor		<MDL,E,H	UJ	5.97	12.06	ug/Kg
DUD_13C	4/4/2007	L42275-9	Naphthalene	5.06	<RDL	J	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Nickel, Total, ICP	21.88			0.45	2.26	mg/Kg
DUD_13C	4/4/2007	L42275-9	N-Nitrosodiphenylamine		<MDL	U	7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	p+0.00		<MDL	U	0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p+1.00	0.72	<RDL	J	0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p+10.0(equal/more than)	17.90			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	p+2.00	9.04			0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p+3.00	34.36			0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p+4.00	25.50			0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p+5.00	22.78			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	p+6.00	4.88			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	p+7.00	32.55			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	p+8.00	11.39			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	p+9.00	14.65			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	p-1.00	0.54	<RDL	J	0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p-2.00		<MDL	U	0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	p-2.00(less than)		<MDL	U	0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	Pentachlorophenol		<MDL	UJ	18.08	36.17	ug/Kg
DUD_13C	4/4/2007	L42275-9	Phenanthrene	126.22		J	3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Phenol		<MDL	U	7.23	14.47	ug/Kg
DUD_13C	4/4/2007	L42275-9	Pyrene	341.77			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Sand	69.80			0.18	1.81	%
DUD_13C	4/4/2007	L42275-9	Selenium, Total, ICP		<MDL	U	2.35	11.30	mg/Kg
DUD_13C	4/4/2007	L42275-9	Silt	71.79			0.90	1.81	%
DUD_13C	4/4/2007	L42275-9	Silver, Total, ICP	0.61	<RDL	J	0.36	1.81	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	4/4/2007	L42275-9	Thallium, Total, ICP		<MDL	U	3.62	18.08	mg/Kg
DUD_13C	4/4/2007	L42275-9	Total HPAHS	2169.98			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Total LPAHs	238.70			3.62	7.23	ug/Kg
DUD_13C	4/4/2007	L42275-9	Total Organic Carbon	15189.87			1482.82	2983.73	mg/Kg
DUD_13C	4/4/2007	L42275-9	Total Solids	100.00			0.01	0.02	%
DUD_13C	4/4/2007	L42275-9	Toxaphene		<MDL,H	UJ	12.12	24.05	ug/Kg
DUD_13C	4/4/2007	L42275-9	trans-Chlordane		<MDL,H	UJ	0.60	1.21	ug/Kg
DUD_13C	4/4/2007	L42275-9	Zinc, Total, ICP	128.03			0.45	2.26	mg/Kg
DUD_13C	3/25/2008	L45302-9	1,2,4-Trichlorobenzene		<MDL	U	0.18	0.35	ug/Kg
DUD_13C	3/25/2008	L45302-9	1,2-Dichlorobenzene	0.55	<RDL	J	0.35	0.71	ug/Kg
DUD_13C	3/25/2008	L45302-9	1,3-Dichlorobenzene		<MDL	U	0.35	0.71	ug/Kg
DUD_13C	3/25/2008	L45302-9	1,4-Dichlorobenzene	1.33			0.35	0.71	ug/Kg
DUD_13C	3/25/2008	L45302-9	2,4-Dimethylphenol		<MDL	U	1.77	3.55	ug/Kg
DUD_13C	3/25/2008	L45302-9	2-Methylnaphthalene	6.38	<RDL	J	3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	2-Methylphenol		<MDL	U	3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	4,4'-DDD	1.70	<RDL	J	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	4,4'-DDE		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	4,4'-DDT		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	4-Methylphenol		<MDL	U	7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Acenaphthene	9.01			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Acenaphthylene	7.29			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aldrin		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Alpha-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Alpha-Chlordane		<MDL	UJ	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aluminum, Total, ICP	17127.66			8.87	44.15	mg/Kg
DUD_13C	3/25/2008	L45302-9	Anthracene	59.93			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Antimony, Total, ICP		<MDL,G	UJ	1.33	6.61	mg/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1016		<MDL,TA	U	49.65	98.05	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1221		<MDL,TA	U	9.40	18.62	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1232		<MDL,TA	U	74.47	149.11	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1242		<MDL,TA	U	118.79	235.82	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1248	78.01			1.47	2.96	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1254	103.72			1.47	2.96	ug/Kg
DUD_13C	3/25/2008	L45302-9	Aroclor 1260	58.51			1.47	2.96	ug/Kg
DUD_13C	3/25/2008	L45302-9	Arsenic, Total, ICP	9.93	<RDL	J	2.13	11.03	mg/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/25/2008	L45302-9	Benzo(a)anthracene	154.43			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzo(a)pyrene	165.43			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzo(b)fluoranthene	242.91			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzo(g,h,i)perylene	89.54			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzo(k)fluoranthene	140.78			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzoic Acid		B	U	264.18	35.46	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzyl Alcohol		<MDL	U	3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Benzyl Butyl Phthalate		B	U	57.80	3.55	ug/Kg
DUD_13C	3/25/2008	L45302-9	Beryllium, Total, ICP	0.35	<RDL	J	0.09	0.44	mg/Kg
DUD_13C	3/25/2008	L45302-9	Beta-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Bis(2-Ethylhexyl)Phthalate	484.04	B		7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Cadmium, Total, ICP	0.53	<RDL	J	0.18	0.88	mg/Kg
DUD_13C	3/25/2008	L45302-9	Caffeine		<MDL	U	7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Carbazole	15.82			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Chromium, Total, ICP	30.85			0.27	1.32	mg/Kg
DUD_13C	3/25/2008	L45302-9	Chrysene	234.04			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Clay	28.37			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	Copper, Total, ICP	71.81			0.35	1.76	mg/Kg
DUD_13C	3/25/2008	L45302-9	Coprostanol		<MDL	U	70.92	141.84	ug/Kg
DUD_13C	3/25/2008	L45302-9	Delta-BHC		<MDL	U	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Dibenzo(a,h)anthracene	39.01			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Dibenzofuran	7.52			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Dieldrin		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Diethyl Phthalate		<MDL	U	7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Dimethyl Phthalate	77.84			7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Di-N-Butyl Phthalate		B	U	21.81	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Di-N-Octyl Phthalate		<MDL	U	7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Endosulfan I		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Endosulfan II		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Endosulfan Sulfate		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Endrin		<MDL	U	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Endrin Aldehyde		<MDL,E	UJ	1.19	2.36	ug/Kg
DUD_13C	3/25/2008	L45302-9	Fines	89.72			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	Fluoranthene	210.99			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Fluorene	39.72			3.55	7.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/25/2008	L45302-9	Gamma-BHC (Lindane)		<MDL	U	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Gamma-Chlordane		<MDL	UJ	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Gravel	0.53	<RDL	J	0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	Heptachlor		<MDL	U	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Heptachlor Epoxide		<MDL	U	0.59	1.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Hexachlorobenzene		<MDL	U	0.18	0.35	ug/Kg
DUD_13C	3/25/2008	L45302-9	Hexachlorobutadiene		<MDL	U	0.89	1.77	ug/Kg
DUD_13C	3/25/2008	L45302-9	Hexachloroethane		<MDL	U	1.77	3.55	ug/Kg
DUD_13C	3/25/2008	L45302-9	Indeno(1,2,3-Cd)Pyrene	105.67			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Iron, Total, ICP	26418.44			4.43	21.99	mg/Kg
DUD_13C	3/25/2008	L45302-9	Lead, Total, ICP	47.16			1.77	8.83	mg/Kg
DUD_13C	3/25/2008	L45302-9	Manganese, Total, ICP	265.96			0.18	0.88	mg/Kg
DUD_13C	3/25/2008	L45302-9	Mercury, Total, CVAA	0.20			0.01	0.09	mg/Kg
DUD_13C	3/25/2008	L45302-9	Methoxychlor		<MDL	U	5.85	11.83	ug/Kg
DUD_13C	3/25/2008	L45302-9	Naphthalene	4.79	<RDL	J	3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Nickel, Total, ICP	21.45			0.44	2.20	mg/Kg
DUD_13C	3/25/2008	L45302-9	N-Nitrosodiphenylamine		<MDL	U	7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	p+0.00	0.35	<RDL	J	0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p+1.00	0.71	<RDL	J	0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p+10.0(equal/more than)	19.50			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	p+2.00	9.22			0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p+3.00	35.82			0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p+4.00	24.82			0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p+5.00	6.03			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	p+6.00	23.94			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	p+7.00	20.92			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	p+8.00	10.46			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	p+9.00	9.04			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	p-1.00	0.53	<RDL	J	0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p-2.00		<MDL	U	0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	p-2.00(less than)		<MDL	U	0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	Pentachlorophenol		<MDL	U	17.73	35.46	ug/Kg
DUD_13C	3/25/2008	L45302-9	Phenanthrene	102.66			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Phenol	24.11	E		7.09	14.18	ug/Kg
DUD_13C	3/25/2008	L45302-9	Pyrene	324.47			3.55	7.09	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/25/2008	L45302-9	Sand	71.10			0.30	3.00	%
DUD_13C	3/25/2008	L45302-9	Selenium, Total, ICP		<MDL	U	2.13	11.03	mg/Kg
DUD_13C	3/25/2008	L45302-9	Silt	61.35			1.49	3.00	%
DUD_13C	3/25/2008	L45302-9	Silver, Total, ICP	0.44	<RDL	J	0.35	1.76	mg/Kg
DUD_13C	3/25/2008	L45302-9	Thallium, Total, ICP		<MDL	U	3.55	17.64	mg/Kg
DUD_13C	3/25/2008	L45302-9	Total Aroclors	241.13			1.47	2.96	ug/Kg
DUD_13C	3/25/2008	L45302-9	Total HPAHS	1687.94			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Total LPAHs	216.31			3.55	7.09	ug/Kg
DUD_13C	3/25/2008	L45302-9	Total Organic Carbon	17145.39			1950.35	3847.52	mg/Kg
DUD_13C	3/25/2008	L45302-9	Total Solids	100.00			0.01	0.02	%
DUD_13C	3/25/2008	L45302-9	Toxaphene		<MDL	UJ	11.88	23.58	ug/Kg
DUD_13C	3/25/2008	L45302-9	Zinc, Total, ICP	128.72			0.44	2.20	mg/Kg
DUD_13C	4/29/2009	L47888-9	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.43	ug/Kg
DUD_13C	4/29/2009	L47888-9	1,2-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_13C	4/29/2009	L47888-9	1,3-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_13C	4/29/2009	L47888-9	1,4-Dichlorobenzene		<MDL	U	0.43	0.85	ug/Kg
DUD_13C	4/29/2009	L47888-9	2,4-Dimethylphenol		<MDL	U	2.13	4.26	ug/Kg
DUD_13C	4/29/2009	L47888-9	2-Methylnaphthalene	6.60	<RDL	J	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	2-Methylphenol		<MDL	UJ	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	4,4'-DDD		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	4,4'-DDE		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	4,4'-DDT		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	4-Methylphenol		<MDL	UJ	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Acenaphthene		<MDL	U	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Acenaphthylene		<MDL	U	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aldrin		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	Alpha-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Alpha-Chlordane		<MDL	UJ	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aluminum, Total, ICP	26382.98			10.64	53.40	mg/Kg
DUD_13C	4/29/2009	L47888-9	Anthracene	28.30			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Antimony, Total, ICP		<MDL,JG	UJ	1.60	8.00	mg/Kg
DUD_13C	4/29/2009	L47888-9	Aroclor 1016		<MDL,TA	U	14.47	28.94	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aroclor 1221		<MDL	U	3.62	7.09	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aroclor 1232		<MDL	U	3.62	7.09	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aroclor 1242		<MDL,TA	U	40.43	81.91	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	4/29/2009	L47888-9	Aroclor 1248	26.38			1.77	3.55	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aroclor 1254	44.89			1.77	3.55	ug/Kg
DUD_13C	4/29/2009	L47888-9	Aroclor 1260	19.60			1.77	3.55	ug/Kg
DUD_13C	4/29/2009	L47888-9	Arsenic, Total, ICP	11.28	<RDL	J	2.77	13.34	mg/Kg
DUD_13C	4/29/2009	L47888-9	Benzo(a)anthracene	75.53			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzo(a)pyrene	32.13			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzo(b)fluoranthene	45.53			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzo(g,h,i)perylene	9.83			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzo(k)fluoranthene	50.21			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzoic Acid	86.81			21.28	42.55	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzyl Alcohol		<MDL	UJ	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Benzyl Butyl Phthalate		B	U	35.32	4.26	ug/Kg
DUD_13C	4/29/2009	L47888-9	Beryllium, Total, ICP	0.67			0.11	0.53	mg/Kg
DUD_13C	4/29/2009	L47888-9	Beta-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Bis(2-Ethylhexyl)Phthalate		B	U	293.62	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Cadmium, Total, ICP	0.40	<RDL	J	0.21	1.07	mg/Kg
DUD_13C	4/29/2009	L47888-9	Caffeine		<MDL	UJ	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Carbazole	9.45			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Chromium, Total, ICP	29.57			0.32	1.60	mg/Kg
DUD_13C	4/29/2009	L47888-9	Chrysene	109.15			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Clay	68.30			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	Copper, Total, ICP	62.13			0.43	2.13	mg/Kg
DUD_13C	4/29/2009	L47888-9	Coprostanol		<MDL	UJ	85.11	170.21	ug/Kg
DUD_13C	4/29/2009	L47888-9	Delta-BHC		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Dibenzo(a,h)anthracene	5.11	<RDL	J	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Dibenzofuran		<MDL	UJ	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Dieldrin		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	Diethyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Dimethyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Di-N-Butyl Phthalate	11.91	<RDL	J	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Di-N-Octyl Phthalate		<MDL	U	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Endosulfan I		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	Endosulfan II		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	Endosulfan Sulfate		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	Endrin		<MDL	U	1.43	2.83	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	4/29/2009	L47888-9	Endrin Aldehyde		<MDL	U	1.43	2.83	ug/Kg
DUD_13C	4/29/2009	L47888-9	Fines	173.19			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	Fluoranthene	147.66			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Fluorene	9.23			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Gamma-BHC (Lindane)		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Gamma-Chlordane		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Gravel		<MDL	U	0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	Heptachlor		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Heptachlor Epoxide		<MDL	U	0.70	1.42	ug/Kg
DUD_13C	4/29/2009	L47888-9	Hexachlorobenzene		<MDL	U	0.21	0.43	ug/Kg
DUD_13C	4/29/2009	L47888-9	Hexachlorobutadiene		<MDL	U	1.06	2.13	ug/Kg
DUD_13C	4/29/2009	L47888-9	Hexachloroethane		<MDL	U	2.13	4.26	ug/Kg
DUD_13C	4/29/2009	L47888-9	Indeno(1,2,3-Cd)Pyrene	10.40			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Iron, Total, ICP	34893.62			5.32	26.60	mg/Kg
DUD_13C	4/29/2009	L47888-9	Lead, Total, ICP	27.23			2.13	10.68	mg/Kg
DUD_13C	4/29/2009	L47888-9	Manganese, Total, ICP	389.36			0.21	1.07	mg/Kg
DUD_13C	4/29/2009	L47888-9	Mercury, Total, CVAA	0.19			0.01	0.05	mg/Kg
DUD_13C	4/29/2009	L47888-9	Methoxychlor		<MDL	U	7.02	14.19	ug/Kg
DUD_13C	4/29/2009	L47888-9	Naphthalene		<MDL	U	4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Nickel, Total, ICP	25.32			0.53	2.66	mg/Kg
DUD_13C	4/29/2009	L47888-9	N-Nitrosodiphenylamine		<MDL	U	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	p+0.00		<MDL	U	0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p+1.00	0.43	<RDL	J	0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p+10.0(equal/more than)	34.26			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	p+2.00	3.83			0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p+3.00	11.06			0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p+4.00	15.96			0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p+5.00	9.15			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	p+6.00	41.06			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	p+7.00	31.91			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	p+8.00	22.77			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	p+9.00	34.26			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	p-1.00		<MDL	U	0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p-2.00		<MDL	U	0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	p-2.00(less than)		<MDL	U	0.45	4.55	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	4/29/2009	L47888-9	Pentachlorophenol		<MDL	U	21.28	42.55	ug/Kg
DUD_13C	4/29/2009	L47888-9	Phenanthrene	45.32			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Phenol		<MDL	U	8.51	17.02	ug/Kg
DUD_13C	4/29/2009	L47888-9	Pyrene	161.28			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Sand	31.49			0.45	4.55	%
DUD_13C	4/29/2009	L47888-9	Selenium, Total, ICP		<MDL	U	2.77	13.34	mg/Kg
DUD_13C	4/29/2009	L47888-9	Silt	104.68			2.34	4.55	%
DUD_13C	4/29/2009	L47888-9	Silver, Total, ICP		<MDL	U	0.43	2.13	mg/Kg
DUD_13C	4/29/2009	L47888-9	Thallium, Total, ICP		<MDL	U	4.26	21.28	mg/Kg
DUD_13C	4/29/2009	L47888-9	Total 4-Nonylphenol		<MDL	UJ	10.64	21.28	ug/Kg
DUD_13C	4/29/2009	L47888-9	Total Aroclors	90.85			1.77	3.55	ug/Kg
DUD_13C	4/29/2009	L47888-9	Total HPAHS	646.81			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Total LPAHs	98.09			4.26	8.51	ug/Kg
DUD_13C	4/29/2009	L47888-9	Total Organic Carbon	18893.62			1765.96	3531.91	mg/Kg
DUD_13C	4/29/2009	L47888-9	Total Solids	99.36			0.01	0.02	%
DUD_13C	4/29/2009	L47888-9	Toxaphene		<MDL	UJ	14.26	28.30	ug/Kg
DUD_13C	4/29/2009	L47888-9	Zinc, Total, ICP	101.49			0.53	2.66	mg/Kg
DUD_13C	3/30/2010	L50380-9	1,2,4-Trichlorobenzene		<MDL	U	0.21	0.41	ug/Kg
DUD_13C	3/30/2010	L50380-9	1,2-Dichlorobenzene		<MDL	U	0.41	0.82	ug/Kg
DUD_13C	3/30/2010	L50380-9	1,3-Dichlorobenzene		<MDL	U	0.41	0.82	ug/Kg
DUD_13C	3/30/2010	L50380-9	1,4-Dichlorobenzene		<MDL	U	0.41	0.82	ug/Kg
DUD_13C	3/30/2010	L50380-9	2,4-Dimethylphenol		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	2-Methylnaphthalene		<MDL	U	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	2-Methylphenol		<MDL	U	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	4,4'-DDD		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	4,4'-DDE		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	4,4'-DDT		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	4-Methylphenol		<MDL	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Acenaphthene	4.52	<RDL	J	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Acenaphthylene		<MDL	U	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aldrin		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Alpha-BHC		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Alpha-Chlordane		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aluminum, Total, ICP	24229.98			10.06	50.51	mg/Kg
DUD_13C	3/30/2010	L50380-9	Anthracene	24.02			4.11	8.21	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/30/2010	L50380-9	Antimony, Total, ICP		<MDL,JG	UJ	1.52	7.58	mg/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1016		<MDL,TA	U	20.53	41.07	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1221		<MDL,TA	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1232		<MDL,TA	U	20.53	41.07	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1242	32.03			2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1248		<MDL,TA	U	45.17	90.35	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1254	72.90			2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Aroclor 1260	29.57			2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Arsenic, Total, ICP	11.09	<RDL	J	2.46	12.61	mg/Kg
DUD_13C	3/30/2010	L50380-9	Benzo(a)anthracene	71.66			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzo(a)pyrene	70.43			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzo(b)fluoranthene	120.53			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzo(g,h,i)perylene	46.00			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzo(k)fluoranthene	76.18			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzoic Acid	97.33			20.53	41.07	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzyl Alcohol		<MDL	U	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Benzyl Butyl Phthalate	28.34			2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Beryllium, Total, ICP	0.82			0.10	0.51	mg/Kg
DUD_13C	3/30/2010	L50380-9	Beta-BHC		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Bis(2-Ethylhexyl)Phthalate		B2	U	156.26	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Cadmium, Total, ICP	0.29	<RDL	J	0.20	1.01	mg/Kg
DUD_13C	3/30/2010	L50380-9	Caffeine		<MDL	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Carbazole	8.01	<RDL	J	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Chromium, Total, ICP	29.57			0.31	1.51	mg/Kg
DUD_13C	3/30/2010	L50380-9	Chrysene	105.54			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Clay	39.22			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	Copper, Total, ICP	63.86			0.41	2.02	mg/Kg
DUD_13C	3/30/2010	L50380-9	Coprostanol		<MDL	U	82.14	164.27	ug/Kg
DUD_13C	3/30/2010	L50380-9	Delta-BHC		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Dibenzo(a,h)anthracene	17.82			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Dibenzofuran	4.11	<RDL	J	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Dieldrin		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Diethyl Phthalate		<MDL	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Dimethyl Phthalate		<MDL	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Di-N-Butyl Phthalate		B	U	31.01	16.43	ug/Kg

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/30/2010	L50380-9	Di-N-Octyl Phthalate		<MDL	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Endosulfan I		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Endosulfan II		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Endosulfan Sulfate		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Endrin		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Endrin Aldehyde		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Fines	153.18			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	Fluoranthene	136.76			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Fluorene	8.01	<RDL	J	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Gamma-BHC (Lindane)		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Gravel	7.60			0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	Heptachlor		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Heptachlor Epoxide		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Hexachlorobenzene	2.77			0.21	0.41	ug/Kg
DUD_13C	3/30/2010	L50380-9	Hexachlorobutadiene		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Hexachloroethane		<MDL	U	2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Indeno(1,2,3-Cd)Pyrene	42.71			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Iron, Total, ICP	31622.18			5.13	25.26	mg/Kg
DUD_13C	3/30/2010	L50380-9	Lead, Total, ICP	26.49			2.01	10.10	mg/Kg
DUD_13C	3/30/2010	L50380-9	Manganese, Total, ICP	320.33			0.20	1.01	mg/Kg
DUD_13C	3/30/2010	L50380-9	Mercury, Total, CVAA	0.17	<RDL	J	0.04	0.41	mg/Kg
DUD_13C	3/30/2010	L50380-9	Methoxychlor		<MDL	U	10.27	20.53	ug/Kg
DUD_13C	3/30/2010	L50380-9	Naphthalene		<MDL	U	4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Nickel, Total, ICP	25.05			0.51	2.53	mg/Kg
DUD_13C	3/30/2010	L50380-9	N-Nitrosodiphenylamine		<MDL	U	8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	p+0.00	1.85	<RDL	J	0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p+1.00	1.85	<RDL	J	0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p+10.0(equal/more than)	26.08			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	p+2.00	18.89			0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p+3.00	36.14			0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p+4.00	1.64	<RDL	J	0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p+5.00	16.84			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	p+6.00	50.51			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	p+7.00	29.98			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	p+8.00	16.84			1.87	3.74	%

Station	Sample Date	Sample ID	Analyte	Result	Lab Qualifier	Validation Qualifier	MDL	RDL	UNITS
DUD_13C	3/30/2010	L50380-9	p+9.00	13.14			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	p-1.00		<MDL	U	0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p-2.00	0.82	<RDL	J	0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	p-2.00(less than)	6.78			0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	Pentachlorophenol		<MDL	U	20.53	41.07	ug/Kg
DUD_13C	3/30/2010	L50380-9	Phenanthrene	47.84			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Phenol	338.81			8.21	16.43	ug/Kg
DUD_13C	3/30/2010	L50380-9	Pyrene	103.08			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Sand	60.16			0.37	3.74	%
DUD_13C	3/30/2010	L50380-9	Selenium, Total, ICP		<MDL	U	2.46	12.61	mg/Kg
DUD_13C	3/30/2010	L50380-9	Silt	113.96			1.87	3.74	%
DUD_13C	3/30/2010	L50380-9	Silver, Total, ICP		<MDL	U	0.41	2.02	mg/Kg
DUD_13C	3/30/2010	L50380-9	Thallium, Total, ICP		<MDL	U	4.11	20.18	mg/Kg
DUD_13C	3/30/2010	L50380-9	Total Aroclors	133.68			2.05	4.11	ug/Kg
DUD_13C	3/30/2010	L50380-9	Total HPAHS	790.55			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Total LPAHs	93.22			4.11	8.21	ug/Kg
DUD_13C	3/30/2010	L50380-9	Total Organic Carbon	19753.59			1991.79	3963.04	mg/Kg
DUD_13C	3/30/2010	L50380-9	Total Solids	100.00			0.01	0.02	%
DUD_13C	3/30/2010	L50380-9	Toxaphene		<MDL	U	20.53	41.07	ug/Kg
DUD_13C	3/30/2010	L50380-9	trans-Chlordane		<MDL	U	1.03	2.05	ug/Kg
DUD_13C	3/30/2010	L50380-9	Zinc, Total, ICP	105.75			0.51	2.53	mg/Kg

<MDL - less than method detection limit
<RDL - less than reporting detection limit
B - chemical was detected ≥MDL in the associated method blank and less than 5x that amount in the sample
B2 - for common lab contaminants, chemical was detected ≥MDL in the method blank and between 5 and 10x that amount in the sample
E - reported value was above calibration range of analysis and sample could not be diluted for rerun.
JG - estimated value with probable low bias
H - holding time criterion was not met
JL - estimated value with probable high bias
TA - lab comments are available
dw: Dry Weight Normalized
J: <RDL, Result Estimated
-OC: Organic Carbon Normalized
R: Result Rejected During Data Validation
U: <MDL, Not Detected