SECTION

SAMP_NU	CON_LONG_NAME	METHOD_NAME	VALUE_RI	UNITS_RP	LAB_QUAI
J17T55	4-Nitroaniline	8270_SVOA_GCMS	970	ug/kg	U
J17T55	4-Nitrophenol	8270_SVOA_GCMS	970	ug/kg	U
J17T55	Cesium-137	GAMMA_GS		pCi/g	U
J17T55	4-Bromophenylphenyl ethe	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Cobalt-60	GAMMA_GS		pCi/g	U
J17T55	Heptachlor epoxide	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Endosulfan sulfate	8081_PEST_GC	1.5	ug/kg	UD
J17T55	2,4-Dimethylphenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	1,4-Dichlorobenzene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	4-Chloroaniline	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Bis(2-chloro-1-methylethyl)	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Phenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Aroclor-1260	8082_PCB_GC	15	ug/kg	U
J17T55	Aroclor-1254	8082_PCB_GC	15	ug/kg	U
J17T55	Bis(2-chloroethyl) ether	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Bis(2-Chloroethoxy)methar	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Aroclor-1221	8082_PCB_GC	15	ug/kg	U
J17T55	Aroclor-1232	8082_PCB_GC	15	ug/kg	U
J17T55	Bis(2-ethylhexyl) phthalate	8270_SVOA_GCMS	65	ug/kg	JB
J17T55	Di-n-octylphthalate	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Hexachlorobenzene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Anthracene	8270_SVOA_GCMS	33	ug/kg	J
J17T55	1,2,4-Trichlorobenzene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2,4-Dichlorophenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2,4-Dinitrotoluene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Gross alpha	900.0_ALPHABETA_GPC	8.9	pCi/g	U
J17T55	Gross beta	900.0_ALPHABETA_GPC	12.4	pCi/g	
J17T55	Aroclor-1248	8082_PCB_GC	15	ug/kg	U
J17T55	Aroclor-1016	8082_PCB_GC	15	ug/kg	U
J17T55	Pyrene	8270_SVOA_GCMS	1400	ug/kg	
J17T55	Dimethyl phthalate	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Dibenzofuran	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Potassium-40	GAMMA_GS	7.18	pCi/g	
J17T55	Barium-133	GAMMA_GS		pCi/g	U
J17T55	Radium-226	GAMMA_GS	0.298	pCi/g	
J17T55	Antimony-125	GAMMA_GS		pCi/g	U
J17T55	Phosphate	300.0_ANIONS_IC	29.2	mg/kg	UD
J17T55	Thorium-228	GAMMA_GS	0.472	pCi/g	
J17T55	Europium-155	GAMMA_GS		pCi/g	U
J17T55	Americium-241	GAMMA_GS		pCi/g	U
J17T55	Niobium-94	GAMMA_GS		pCi/g	U
J17T55	Europium-152	GAMMA_GS		pCi/g	U
J17T55	Nitrate	300.0_ANIONS_IC	29.2	mg/kg	UD
J17T55	Nitrite	300.0_ANIONS_IC	29.2	mg/kg	UD
J17T55	Sulfate	300.0_ANIONS_IC	95900	mg/kg	D
J17T55	Uranium-235	GAMMA_GS		pCi/g	U
J17T55	Radium-228	GAMMA_GS	0.554	pCi/g	
J17T55	Europium-154	GAMMA_GS		pCi/g	U
J17T55	Chloride	300.0_ANIONS_IC	82.1	mg/kg	D
J17T55	Fluoride	300.0_ANIONS_IC	29.2	mg/kg	UD
J17T55	Benzo(ghi)perylene	8270_SVOA_GCMS	280	ug/kg	J

J17T55	Indeno(1,2,3-cd)pyrene	8270_SVOA_GCMS	270	ug/kg	J
J17T55	Benzo(b)fluoranthene	8270_SVOA_GCMS	590	ug/kg	
J17T55	Fluoranthene	8270_SVOA_GCMS	950	ug/kg	
J17T55	Benzo(k)fluoranthene	8270_SVOA_GCMS	750	ug/kg	
J17T55	Acenaphthylene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Chrysene	8270_SVOA_GCMS	810	ug/kg	
J17T55	Bromide	300.0_ANIONS_IC	29.2	mg/kg	UD
J17T55	Aldrin	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Alpha-BHC	8081_PEST_GC	1.5	ug/kg	UD
J17T55	beta-1,2,3,4,5,6-Hexachlor	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Delta-BHC	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Endosulfan II	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Dichlorodiphenyltrichloroeth	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Benzo(a)pyrene	8270_SVOA_GCMS	700	ug/kg	
J17T55	2,4-Dinitrophenol	8270_SVOA_GCMS	970	ug/kg	U
J17T55	alpha-Chlordane	8081_PEST_GC	1.5	ug/kg	UD
J17T55	gamma-Chlordane	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Dibenz[a,h]anthracene	8270_SVOA_GCMS	100	ug/kg	J
J17T55	4,6-Dinitro-2-methylphenol	8270_SVOA_GCMS	970	ug/kg	U
J17T55	Aroclor-1242	8082_PCB_GC	15	ug/kg	U
J17T55	Endrin ketone	8081_PEST_GC	1.5	ug/kg	UD
J17T55	1,3-Dichlorobenzene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Benzo(a)anthracene	8270_SVOA_GCMS	760	ug/kg	
J17T55	Gamma-BHC (Lindane)	8081_PEST_GC	1.5	ug/kg	UD
J17T55	4-Chloro-3-methylphenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Dieldrin	8081_PEST_GC	1.5	ug/kg	UD
J17T55	2,6-Dinitrotoluene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	N-Nitroso-di-n-dipropylamir	8270_SVOA_GCMS	390	ug/kg	U
J17T55	3+4 Methylphenol (cresol, r	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Hexachloroethane	8270_SVOA_GCMS	390	ug/kg	U
J17T55	4-Chlorophenylphenyl ethe	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Endrin	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Methoxychlor	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Dichlorodiphenyldichloroeth	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Dichlorodiphenyldichloroeth	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Endrin aldehyde	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Aluminum	6010_METALS_ICP_TR	10100	mg/kg	
J17T55	Iron	6010_METALS_ICP_TR	36400	mg/kg	
J17T55	Lead	6010_METALS_ICP_TR	15.1	mg/kg	C
J17T55	Magnesium	6010_METALS_ICP_TR	5060	mg/kg	C
J17T55	Manganese	6010_METALS_ICP_TR	337	mg/kg	C
J17T55	Mercury	7471_HG_CVAA	0.08	mg/kg	
J17T55	Molybdenum	6010_METALS_ICP_TR	1.1	mg/kg	
J17T55	Nickel	6010_METALS_ICP_TR	16.3	mg/kg	
J17T55	Potassium	6010_METALS_ICP_TR	1540	mg/kg	
J17T55	Silicon	6010_METALS_ICP_TR	460	mg/kg	
J17T55	Silver	6010_METALS_ICP_TR	0.1	mg/kg	U
J17T55	Sodium	6010_METALS_ICP_TR	3580	mg/kg	C
J17T55	Antimony	6010_METALS_ICP_TR	0.82	mg/kg	
J17T55	Arsenic	6010_METALS_ICP_TR	1.7	mg/kg	
J17T55	Barium	6010_METALS_ICP_TR	78.4	mg/kg	C
J17T55	Beryllium	6010_METALS_ICP_TR	0.23	mg/kg	

J17T55	Boron	6010_METALS_ICP_TR	1.5	mg/kg	
J17T55	Cadmium	6010_METALS_ICP_TR	0.32	mg/kg	
J17T55	Chromium	6010_METALS_ICP_TR	18.7	mg/kg	C
J17T55	Cobalt	6010_METALS_ICP_TR	8.4	mg/kg	
J17T55	Copper	6010_METALS_ICP_TR	16.9	mg/kg	C
J17T55	Vanadium	6010_METALS_ICP_TR	100	mg/kg	
J17T55	Zinc	6010_METALS_ICP_TR	44.6	mg/kg	
J17T55	Calcium	6010_METALS_ICP_TR	15000	mg/kg	C
J17T55	Heptachlor	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Hexachlorocyclopentadiene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Selenium	6010_METALS_ICP_TR	0.57	mg/kg	U
J17T55	Isophorone	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Toxaphene	8081_PEST_GC	15	ug/kg	UD
J17T55	Acenaphthene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Diethyl phthalate	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Di-n-butylphthalate	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Phenanthrene	8270_SVOA_GCMS	120	ug/kg	J
J17T55	Butylbenzylphthalate	8270_SVOA_GCMS	390	ug/kg	U
J17T55	N-Nitrosodiphenylamine	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Fluorene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Carbazole	8270_SVOA_GCMS	27	ug/kg	J
J17T55	Hexachlorobutadiene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Pentachlorophenol	8270_SVOA_GCMS	970	ug/kg	U
J17T55	2,4,6-Trichlorophenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2-Nitroaniline	8270_SVOA_GCMS	970	ug/kg	U
J17T55	2-Nitrophenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	Naphthalene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2-Methylnaphthalene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2-Chloronaphthalene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	3,3'-Dichlorobenzidine	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2-Methylphenol (cresol, o-)	8270_SVOA_GCMS	390	ug/kg	U
J17T55	1,2-Dichlorobenzene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2-Chlorophenol	8270_SVOA_GCMS	390	ug/kg	U
J17T55	2,4,5-Trichlorophenol	8270_SVOA_GCMS	970	ug/kg	U
J17T55	Endosulfan I	8081_PEST_GC	1.5	ug/kg	UD
J17T55	Nitrobenzene	8270_SVOA_GCMS	390	ug/kg	U
J17T55	3-Nitroaniline	8270_SVOA_GCMS	970	ug/kg	U
J17T55	pH Measurement	9045_PH	2.9	pH	
J17T55	Thorium-232	GAMMA_GS	0.554	pCi/g	
J17T55	Total petroleum hydrocarbo	WTPH_DIESEL	5400	ug/kg	J
J17T55	Total petroleum hydrocarbo	WTPH_DIESEL	3800	ug/kg	JB
J17T55	Uranium-238	GAMMA_GS		pCi/g	U
J17T57	4-Nitroaniline	8270_SVOA_GCMS	950	ug/kg	U
J17T57	4-Nitrophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Cesium-137	GAMMA_GS		pCi/g	U
J17T57	4-Bromophenylphenyl ethe	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Cobalt-60	GAMMA_GS		pCi/g	U
J17T57	Heptachlor epoxide	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Endosulfan sulfate	8081_PEST_GC	1.5	ug/kg	UD
J17T57	2,4-Dimethylphenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	1,4-Dichlorobenzene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	4-Chloroaniline	8270_SVOA_GCMS	950	ug/kg	U

J17T57	Bis(2-chloro-1-methylethyl)	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Phenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Aroclor-1260	8082_PCB_GC	15	ug/kg	U
J17T57	Aroclor-1254	8082_PCB_GC	15	ug/kg	U
J17T57	Bis(2-chloroethyl) ether	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Bis(2-Chloroethoxy)methar	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Aroclor-1221	8082_PCB_GC	15	ug/kg	U
J17T57	Aroclor-1232	8082_PCB_GC	15	ug/kg	U
J17T57	Bis(2-ethylhexyl) phthalate	8270_SVOA_GCMS	29	ug/kg	JB
J17T57	Di-n-octylphthalate	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Hexachlorobenzene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Anthracene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	1,2,4-Trichlorobenzene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2,4-Dichlorophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2,4-Dinitrotoluene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Gross alpha	900.0_ALPHABETA_GPC	15.4	pCi/g	
J17T57	Gross beta	900.0_ALPHABETA_GPC	9.32	pCi/g	
J17T57	Aroclor-1248	8082_PCB_GC	15	ug/kg	U
J17T57	Aroclor-1016	8082_PCB_GC	15	ug/kg	U
J17T57	Pyrene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Dimethyl phthalate	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Dibenzofuran	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Potassium-40	GAMMA_GS	8.47	pCi/g	
J17T57	Barium-133	GAMMA_GS		pCi/g	U
J17T57	Radium-226	GAMMA_GS	0.39	pCi/g	
J17T57	Antimony-125	GAMMA_GS		pCi/g	U
J17T57	Phosphate	300.0_ANIONS_IC	32.2	mg/kg	UD
J17T57	Thorium-228	GAMMA_GS	0.423	pCi/g	
J17T57	Europium-155	GAMMA_GS		pCi/g	U
J17T57	Americium-241	GAMMA_GS		pCi/g	U
J17T57	Niobium-94	GAMMA_GS		pCi/g	U
J17T57	Europium-152	GAMMA_GS		pCi/g	U
J17T57	Nitrate	300.0_ANIONS_IC	32.2	mg/kg	UD
J17T57	Nitrite	300.0_ANIONS_IC	32.2	mg/kg	UD
J17T57	Sulfate	300.0_ANIONS_IC	55900	mg/kg	D
J17T57	Uranium-235	GAMMA_GS		pCi/g	U
J17T57	Radium-228	GAMMA_GS	0.451	pCi/g	
J17T57	Europium-154	GAMMA_GS		pCi/g	U
J17T57	Chloride	300.0_ANIONS_IC	40.3	mg/kg	D
J17T57	Fluoride	300.0_ANIONS_IC	32.2	mg/kg	UD
J17T57	Benzo(ghi)perylene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Indeno(1,2,3-cd)pyrene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Benzo(b)fluoranthene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Fluoranthene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Benzo(k)fluoranthene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Acenaphthylene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Chrysene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Bromide	300.0_ANIONS_IC	32.2	mg/kg	UD
J17T57	Aldrin	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Alpha-BHC	8081_PEST_GC	1.5	ug/kg	UD
J17T57	beta-1,2,3,4,5,6-Hexachlor	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Delta-BHC	8081_PEST_GC	1.5	ug/kg	UD

J17T57	Endosulfan II	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Dichlorodiphenyltrichloroeth	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Benzo(a)pyrene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2,4-Dinitrophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	alpha-Chlordane	8081_PEST_GC	1.5	ug/kg	UD
J17T57	gamma-Chlordane	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Dibenz[a,h]anthracene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	4,6-Dinitro-2-methylphenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Aroclor-1242	8082_PCB_GC	15	ug/kg	U
J17T57	Endrin ketone	8081_PEST_GC	1.5	ug/kg	UD
J17T57	1,3-Dichlorobenzene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Benzo(a)anthracene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Gamma-BHC (Lindane)	8081_PEST_GC	1.5	ug/kg	UD
J17T57	4-Chloro-3-methylphenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Dieldrin	8081_PEST_GC	1.5	ug/kg	UD
J17T57	2,6-Dinitrotoluene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	N-Nitroso-di-n-dipropylamir	8270_SVOA_GCMS	950	ug/kg	U
J17T57	3+4 Methylphenol (cresol, r	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Hexachloroethane	8270_SVOA_GCMS	950	ug/kg	U
J17T57	4-Chlorophenylphenyl ethe	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Endrin	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Methoxychlor	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Dichlorodiphenyldichloroeth	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Dichlorodiphenyldichloroeth	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Endrin aldehyde	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Aluminum	6010_METALS_ICP_TR	5550	mg/kg	
J17T57	Iron	6010_METALS_ICP_TR	34000	mg/kg	
J17T57	Lead	6010_METALS_ICP_TR	11.6	mg/kg	C
J17T57	Magnesium	6010_METALS_ICP_TR	2350	mg/kg	C
J17T57	Manganese	6010_METALS_ICP_TR	178	mg/kg	C
J17T57	Mercury	7471_HG_CVAA	0.07	mg/kg	
J17T57	Molybdenum	6010_METALS_ICP_TR	0.78	mg/kg	
J17T57	Nickel	6010_METALS_ICP_TR	7.5	mg/kg	
J17T57	Potassium	6010_METALS_ICP_TR	2020	mg/kg	
J17T57	Silicon	6010_METALS_ICP_TR	311	mg/kg	
J17T57	Silver	6010_METALS_ICP_TR	0.09	mg/kg	U
J17T57	Sodium	6010_METALS_ICP_TR	4080	mg/kg	C
J17T57	Antimony	6010_METALS_ICP_TR	0.37	mg/kg	
J17T57	Arsenic	6010_METALS_ICP_TR	1.1	mg/kg	
J17T57	Barium	6010_METALS_ICP_TR	114	mg/kg	C
J17T57	Beryllium	6010_METALS_ICP_TR	0.13	mg/kg	
J17T57	Boron	6010_METALS_ICP_TR	1.4	mg/kg	
J17T57	Cadmium	6010_METALS_ICP_TR	0.28	mg/kg	
J17T57	Chromium	6010_METALS_ICP_TR	14	mg/kg	C
J17T57	Cobalt	6010_METALS_ICP_TR	4.1	mg/kg	
J17T57	Copper	6010_METALS_ICP_TR	8.2	mg/kg	C
J17T57	Vanadium	6010_METALS_ICP_TR	38.5	mg/kg	
J17T57	Zinc	6010_METALS_ICP_TR	21.7	mg/kg	
J17T57	Calcium	6010_METALS_ICP_TR	22000	mg/kg	C
J17T57	Heptachlor	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Hexachlorocyclopentadiene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Selenium	6010_METALS_ICP_TR	0.56	mg/kg	U

J17T57	Isophorone	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Toxaphene	8081_PEST_GC	15	ug/kg	UD
J17T57	Acenaphthene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Diethyl phthalate	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Di-n-butylphthalate	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Phenanthrene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Butylbenzylphthalate	8270_SVOA_GCMS	950	ug/kg	U
J17T57	N-Nitrosodiphenylamine	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Fluorene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Carbazole	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Hexachlorobutadiene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Pentachlorophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2,4,6-Trichlorophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2-Nitroaniline	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2-Nitrophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Naphthalene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2-Methylnaphthalene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2-Chloronaphthalene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	3,3'-Dichlorobenzidine	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2-Methylphenol (cresol, o-)	8270_SVOA_GCMS	950	ug/kg	U
J17T57	1,2-Dichlorobenzene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2-Chlorophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	2,4,5-Trichlorophenol	8270_SVOA_GCMS	950	ug/kg	U
J17T57	Endosulfan I	8081_PEST_GC	1.5	ug/kg	UD
J17T57	Nitrobenzene	8270_SVOA_GCMS	950	ug/kg	U
J17T57	3-Nitroaniline	8270_SVOA_GCMS	950	ug/kg	U
J17T57	pH Measurement	9045_PH	3.6	pH	
J17T57	Thorium-232	GAMMA_GS	0.451	pCi/g	
J17T57	Total petroleum hydrocarbc	WTPH_DIESEL	11400	ug/kg	U
J17T57	Total petroleum hydrocarbc	WTPH_DIESEL	1700	ug/kg	JB
J17T57	Uranium-238	GAMMA_GS		pCi/g	U

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	149242.2	571276.4		SO	0.143	Verification sampling r
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	149242.2	571276.4		SO	0.186	Verification sampling r
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SAMP_NU	DECISION	MEDIA	COLLECTI	PRIM_SAM	LAB_QC_T	FIELD_QC	CON_SHO	VALUE_RF
B14511	Overburde	SO	VER			EB	CS-137	
B14511	Overburde	SO	VER			EB	CO-60	
B14511	Overburde	SO	VER			EB	K-40	4.14
B14511	Overburde	SO	VER			EB	PU-238	0.029
B14511	Overburde	SO	VER			EB	NI-63	-0.739
B14511	Overburde	SO	VER			EB	RA-226	0.177
B14511	Overburde	SO	VER			EB	TH-228	0.186
B14511	Overburde	SO	VER			EB	EU-155	
B14511	Overburde	SO	VER			EB	AM-241	0.03
B14511	Overburde	SO	VER			EB	AM-241	
B14511	Overburde	SO	VER			EB	EU-152	
B14511	Overburde	SO	VER			EB	U-235	
B14511	Overburde	SO	VER			EB	RA-228	0.193
B14511	Overburde	SO	VER			EB	EU-154	
B14511	Overburde	SO	VER			EB	HG	0.02
B14511	Overburde	SO	VER			EB	NO2+NO3-	0.18
B14511	Overburde	SO	VER			EB	PU-239/24	0.029
B14511	Overburde	SO	VER			EB	SR-RAD	-0.034
B14511	Overburde	SO	VER			EB	TH-232	0.193
B14511	Overburde	SO	VER			EB	U-238	
B13P82	Shallow	SO	VER				TRITIUM	0.031
B13P82	Shallow	SO	VER				CS-137	
B13P82	Shallow	SO	VER				CO-60	
B13P82	Shallow	SO	VER				K-40	15.3
B13P82	Shallow	SO	VER				PU-238	0
B13P82	Shallow	SO	VER				NI-63	-0.358
B13P82	Shallow	SO	VER				RA-226	0.576
B13P82	Shallow	SO	VER				TH-228	0.76
B13P82	Shallow	SO	VER				EU-155	
B13P82	Shallow	SO	VER				AM-241	-0.027
B13P82	Shallow	SO	VER				AM-241	
B13P82	Shallow	SO	VER				EU-152	
B13P82	Shallow	SO	VER				U-235	
B13P82	Shallow	SO	VER				RA-228	0.874
B13P82	Shallow	SO	VER				EU-154	
B13P82	Shallow	SO	VER				HG	0.02
B13P82	Shallow	SO	VER				NO2+NO3-	1.3
B13P82	Shallow	SO	VER				PU-239/24	0
B13P82	Shallow	SO	VER				SR-RAD	-0.024
B13P82	Shallow	SO	VER				TH-232	0.874
B13P82	Shallow	SO	VER				U-238	
B13P83	Shallow	SO	VER				TRITIUM	0.064
B13P83	Shallow	SO	VER				CS-137	0.916
B13P83	Shallow	SO	VER				CO-60	0.304
B13P83	Shallow	SO	VER				K-40	7.52
B13P83	Shallow	SO	VER				PU-238	0
B13P83	Shallow	SO	VER				NI-63	0.121
B13P83	Shallow	SO	VER				RA-226	0.339
B13P83	Shallow	SO	VER				TH-228	0.398
B13P83	Shallow	SO	VER				EU-155	
B13P83	Shallow	SO	VER				AM-241	0.072

B13P83	Shallow	SO	VER	AM-241	
B13P83	Shallow	SO	VER	EU-152	
B13P83	Shallow	SO	VER	U-235	
B13P83	Shallow	SO	VER	RA-228	0.456
B13P83	Shallow	SO	VER	EU-154	
B13P83	Shallow	SO	VER	HG	0.02
B13P83	Shallow	SO	VER	NO2+NO3-	0.61
B13P83	Shallow	SO	VER	PU-239/24	0.061
B13P83	Shallow	SO	VER	SR-RAD	0.159
B13P83	Shallow	SO	VER	TH-232	0.456
B13P83	Shallow	SO	VER	U-238	
B13TD5	Shallow	SO	VER	TRITIUM	0.046
B13TD5	Shallow	SO	VER	CS-137	
B13TD5	Shallow	SO	VER	CO-60	
B13TD5	Shallow	SO	VER	K-40	13.8
B13TD5	Shallow	SO	VER	PU-238	0
B13TD5	Shallow	SO	VER	NI-63	-0.72
B13TD5	Shallow	SO	VER	RA-226	0.557
B13TD5	Shallow	SO	VER	TH-228	0.652
B13TD5	Shallow	SO	VER	EU-155	
B13TD5	Shallow	SO	VER	AM-241	-0.038
B13TD5	Shallow	SO	VER	AM-241	
B13TD5	Shallow	SO	VER	EU-152	
B13TD5	Shallow	SO	VER	U-235	
B13TD5	Shallow	SO	VER	RA-228	0.745
B13TD5	Shallow	SO	VER	EU-154	
B13TD5	Shallow	SO	VER	HG	0.02
B13TD5	Shallow	SO	VER	NO2+NO3-	0.65
B13TD5	Shallow	SO	VER	PU-239/24	0
B13TD5	Shallow	SO	VER	SR-RAD	0.023
B13TD5	Shallow	SO	VER	TH-232	0.745
B13TD5	Shallow	SO	VER	U-238	
B13TD6	Shallow	SO	VER	TRITIUM	-0.022
B13TD6	Shallow	SO	VER	CS-137	0.897
B13TD6	Shallow	SO	VER	CO-60	0.28
B13TD6	Shallow	SO	VER	K-40	6.11
B13TD6	Shallow	SO	VER	PU-238	-0.051
B13TD6	Shallow	SO	VER	NI-63	-0.356
B13TD6	Shallow	SO	VER	RA-226	0.176
B13TD6	Shallow	SO	VER	TH-228	0.359
B13TD6	Shallow	SO	VER	EU-155	
B13TD6	Shallow	SO	VER	AM-241	0.074
B13TD6	Shallow	SO	VER	AM-241	
B13TD6	Shallow	SO	VER	EU-152	
B13TD6	Shallow	SO	VER	U-235	
B13TD6	Shallow	SO	VER	RA-228	0.501
B13TD6	Shallow	SO	VER	EU-154	
B13TD6	Shallow	SO	VER	HG	0.02
B13TD6	Shallow	SO	VER	NO2+NO3-	0.4
B13TD6	Shallow	SO	VER	PU-239/24	0
B13TD6	Shallow	SO	VER	SR-RAD	0.261
B13TD6	Shallow	SO	VER	TH-232	0.501

B13TD6	Shallow	SO	VER	U-238	
B13TD7	Shallow	SO	VER	TRITIUM	-0.017
B13TD7	Shallow	SO	VER	CS-137	0.209
B13TD7	Shallow	SO	VER	CO-60	0.166
B13TD7	Shallow	SO	VER	K-40	11.8
B13TD7	Shallow	SO	VER	PU-238	-0.01
B13TD7	Shallow	SO	VER	NI-63	-0.172
B13TD7	Shallow	SO	VER	RA-226	0.532
B13TD7	Shallow	SO	VER	TH-228	0.835
B13TD7	Shallow	SO	VER	EU-155	
B13TD7	Shallow	SO	VER	AM-241	0.049
B13TD7	Shallow	SO	VER	AM-241	
B13TD7	Shallow	SO	VER	EU-152	
B13TD7	Shallow	SO	VER	U-235	
B13TD7	Shallow	SO	VER	RA-228	0.72
B13TD7	Shallow	SO	VER	EU-154	
B13TD7	Shallow	SO	VER	HG	0.02
B13TD7	Shallow	SO	VER	NO2+NO3-	0.24
B13TD7	Shallow	SO	VER	PU-239/24	0.007
B13TD7	Shallow	SO	VER	SR-RAD	-0.003
B13TD7	Shallow	SO	VER	TH-232	0.72
B13TD7	Shallow	SO	VER	U-238	
B13TD8	Shallow	SO	VER	TRITIUM	0.028
B13TD8	Shallow	SO	VER	CS-137	
B13TD8	Shallow	SO	VER	CO-60	
B13TD8	Shallow	SO	VER	K-40	9.9
B13TD8	Shallow	SO	VER	PU-238	0
B13TD8	Shallow	SO	VER	NI-63	-0.697
B13TD8	Shallow	SO	VER	RA-226	0.375
B13TD8	Shallow	SO	VER	TH-228	0.507
B13TD8	Shallow	SO	VER	EU-155	
B13TD8	Shallow	SO	VER	AM-241	0.056
B13TD8	Shallow	SO	VER	AM-241	
B13TD8	Shallow	SO	VER	EU-152	
B13TD8	Shallow	SO	VER	U-235	
B13TD8	Shallow	SO	VER	RA-228	0.662
B13TD8	Shallow	SO	VER	EU-154	
B13TD8	Shallow	SO	VER	HG	0.02
B13TD8	Shallow	SO	VER	NO2+NO3-	0.67
B13TD8	Shallow	SO	VER	PU-239/24	0.025
B13TD8	Shallow	SO	VER	SR-RAD	-0.046
B13TD8	Shallow	SO	VER	TH-232	0.662
B13TD8	Shallow	SO	VER	U-238	
B13TD9	Shallow	SO	VER	TRITIUM	0.016
B13TD9	Shallow	SO	VER	CS-137	1.82
B13TD9	Shallow	SO	VER	CO-60	2.5
B13TD9	Shallow	SO	VER	K-40	15.3
B13TD9	Shallow	SO	VER	PU-238	0.082
B13TD9	Shallow	SO	VER	NI-63	-0.077
B13TD9	Shallow	SO	VER	RA-226	0.462
B13TD9	Shallow	SO	VER	TH-228	0.621
B13TD9	Shallow	SO	VER	EU-155	

B13TD9	Shallow	SO	VER	AM-241	0.134
B13TD9	Shallow	SO	VER	AM-241	
B13TD9	Shallow	SO	VER	EU-152	
B13TD9	Shallow	SO	VER	U-235	
B13TD9	Shallow	SO	VER	RA-228	0.863
B13TD9	Shallow	SO	VER	EU-154	
B13TD9	Shallow	SO	VER	HG	0.02
B13TD9	Shallow	SO	VER	NO2+NO3-	0.24
B13TD9	Shallow	SO	VER	PU-239/24	0.218
B13TD9	Shallow	SO	VER	SR-RAD	-0.001
B13TD9	Shallow	SO	VER	TH-232	0.863
B13TD9	Shallow	SO	VER	U-238	
B13TF0	Shallow	SO	VER	TRITIUM	-0.029
B13TF0	Shallow	SO	VER	CS-137	0.091
B13TF0	Shallow	SO	VER	CO-60	
B13TF0	Shallow	SO	VER	K-40	14.2
B13TF0	Shallow	SO	VER	PU-238	0.091
B13TF0	Shallow	SO	VER	NI-63	0.234
B13TF0	Shallow	SO	VER	RA-226	0.591
B13TF0	Shallow	SO	VER	TH-228	
B13TF0	Shallow	SO	VER	EU-155	
B13TF0	Shallow	SO	VER	AM-241	0.023
B13TF0	Shallow	SO	VER	AM-241	
B13TF0	Shallow	SO	VER	EU-152	
B13TF0	Shallow	SO	VER	U-235	
B13TF0	Shallow	SO	VER	RA-228	0.924
B13TF0	Shallow	SO	VER	EU-154	
B13TF0	Shallow	SO	VER	HG	0.02
B13TF0	Shallow	SO	VER	NO2+NO3-	2.7
B13TF0	Shallow	SO	VER	PU-239/24	0
B13TF0	Shallow	SO	VER	SR-RAD	0.085
B13TF0	Shallow	SO	VER	TH-232	0.924
B13TF0	Shallow	SO	VER	U-238	
B13TF1	Shallow	SO	VER	TRITIUM	0.003
B13TF1	Shallow	SO	VER	CS-137	1.09
B13TF1	Shallow	SO	VER	CO-60	1.23
B13TF1	Shallow	SO	VER	K-40	10.6
B13TF1	Shallow	SO	VER	PU-238	0
B13TF1	Shallow	SO	VER	NI-63	0.373
B13TF1	Shallow	SO	VER	RA-226	0.428
B13TF1	Shallow	SO	VER	TH-228	0.559
B13TF1	Shallow	SO	VER	EU-155	
B13TF1	Shallow	SO	VER	AM-241	-0.044
B13TF1	Shallow	SO	VER	AM-241	
B13TF1	Shallow	SO	VER	EU-152	
B13TF1	Shallow	SO	VER	U-235	
B13TF1	Shallow	SO	VER	RA-228	0.638
B13TF1	Shallow	SO	VER	EU-154	
B13TF1	Shallow	SO	VER	HG	0.02
B13TF1	Shallow	SO	VER	NO2+NO3-	0.34
B13TF1	Shallow	SO	VER	PU-239/24	0
B13TF1	Shallow	SO	VER	SR-RAD	0.321

B13TF1	Shallow	SO	VER				TH-232	0.638
B13TF1	Shallow	SO	VER				U-238	
B13TF2	Shallow	SO	VER				TRITIUM	-0.036
B13TF2	Shallow	SO	VER				CS-137	0.487
B13TF2	Shallow	SO	VER				CO-60	0.394
B13TF2	Shallow	SO	VER				K-40	9.62
B13TF2	Shallow	SO	VER				PU-238	0
B13TF2	Shallow	SO	VER				NI-63	-0.868
B13TF2	Shallow	SO	VER				RA-226	0.363
B13TF2	Shallow	SO	VER				TH-228	0.668
B13TF2	Shallow	SO	VER				EU-155	
B13TF2	Shallow	SO	VER				AM-241	0.031
B13TF2	Shallow	SO	VER				AM-241	
B13TF2	Shallow	SO	VER				EU-152	
B13TF2	Shallow	SO	VER				U-235	
B13TF2	Shallow	SO	VER				RA-228	0.493
B13TF2	Shallow	SO	VER				EU-154	
B13TF2	Shallow	SO	VER				HG	0.02
B13TF2	Shallow	SO	VER				NO2+NO3-	7.6
B13TF2	Shallow	SO	VER				PU-239/24	0
B13TF2	Shallow	SO	VER				SR-RAD	0.106
B13TF2	Shallow	SO	VER				TH-232	0.493
B13TF2	Shallow	SO	VER				U-238	
B13TF3	Shallow	SO	VER	B13P83	R		TRITIUM	0.043
B13TF3	Shallow	SO	VER	B13P83	R		CS-137	1.24
B13TF3	Shallow	SO	VER	B13P83	R		CO-60	0.698
B13TF3	Shallow	SO	VER	B13P83	R		K-40	11.5
B13TF3	Shallow	SO	VER	B13P83	R		PU-238	0
B13TF3	Shallow	SO	VER	B13P83	R		NI-63	-1.04
B13TF3	Shallow	SO	VER	B13P83	R		RA-226	0.416
B13TF3	Shallow	SO	VER	B13P83	R		TH-228	0.548
B13TF3	Shallow	SO	VER	B13P83	R		EU-155	
B13TF3	Shallow	SO	VER	B13P83	R		AM-241	0.05
B13TF3	Shallow	SO	VER	B13P83	R		AM-241	
B13TF3	Shallow	SO	VER	B13P83	R		EU-152	
B13TF3	Shallow	SO	VER	B13P83	R		U-235	
B13TF3	Shallow	SO	VER	B13P83	R		RA-228	0.671
B13TF3	Shallow	SO	VER	B13P83	R		EU-154	
B13TF3	Shallow	SO	VER	B13P83	R		HG	0.02
B13TF3	Shallow	SO	VER	B13P83	R		NO2+NO3-	0.53
B13TF3	Shallow	SO	VER	B13P83	R		PU-239/24	0
B13TF3	Shallow	SO	VER	B13P83	R		SR-RAD	0.223
B13TF3	Shallow	SO	VER	B13P83	R		TH-232	0.671
B13TF3	Shallow	SO	VER	B13P83	R		U-238	
B13TF4	Shallow	SO	VER			EB	TRITIUM	-0.007
B13TF4	Shallow	SO	VER			EB	CS-137	
B13TF4	Shallow	SO	VER			EB	CO-60	
B13TF4	Shallow	SO	VER			EB	K-40	4.76
B13TF4	Shallow	SO	VER			EB	PU-238	0
B13TF4	Shallow	SO	VER			EB	NI-63	-0.174
B13TF4	Shallow	SO	VER			EB	RA-226	0.139
B13TF4	Shallow	SO	VER			EB	TH-228	0.166

B13TF4	Shallow	SO	VER			EB	EU-155	
B13TF4	Shallow	SO	VER			EB	AM-241	0.133
B13TF4	Shallow	SO	VER			EB	AM-241	
B13TF4	Shallow	SO	VER			EB	EU-152	
B13TF4	Shallow	SO	VER			EB	U-235	
B13TF4	Shallow	SO	VER			EB	RA-228	0.171
B13TF4	Shallow	SO	VER			EB	EU-154	
B13TF4	Shallow	SO	VER			EB	HG	0.02
B13TF4	Shallow	SO	VER			EB	NO2+NO3-	0.19
B13TF4	Shallow	SO	VER			EB	PU-239/24	0
B13TF4	Shallow	SO	VER			EB	SR-RAD	-0.08
B13TF4	Shallow	SO	VER			EB	TH-232	0.171
B13TF4	Shallow	SO	VER			EB	U-238	
B13TF5	Shallow	SO	VER	B13P83	S		TRITIUM	0.022
B13TF5	Shallow	SO	VER	B13P83	S		CS-137	0.73
B13TF5	Shallow	SO	VER	B13P83	S		CO-60	0.301
B13TF5	Shallow	SO	VER	B13P83	S		PU-238	0.0396
B13TF5	Shallow	SO	VER	B13P83	S		NI-63	6.53
B13TF5	Shallow	SO	VER	B13P83	S		EU-155	0.0187
B13TF5	Shallow	SO	VER	B13P83	S		AM-241	0.213
B13TF5	Shallow	SO	VER	B13P83	S		EU-154	0.0243
B13TF5	Shallow	SO	VER	B13P83	S		HG	0.0019
B13TF5	Shallow	SO	VER	B13P83	S		NO2+NO3-	1.5
B13TF5	Shallow	SO	VER	B13P83	S		PU-239/24	0.237
B13TF5	Shallow	SO	VER	B13P83	S		SR-RAD	4.26

UNITS_RP	MDA	LAB_QUALIFIER
pCi/g	0.017	U
pCi/g	0.018	U
pCi/g	0.19	
pCi/g	0.22	U
pCi/g	2.2	U
pCi/g	0.034	
pCi/g	0.02	
pCi/g	0.037	U
pCi/g	0.23	U
pCi/g	0.023	U
pCi/g	0.043	U
pCi/g	0.063	U
pCi/g	0.083	J
pCi/g	0.062	U
mg/kg		U
mg/kg		U
pCi/g	0.22	U
pCi/g	0.22	U
pCi/g	0.083	
pCi/g	2.2	U
pCi/g	0.14	U
pCi/g	0.033	U
pCi/g	0.034	U
pCi/g	0.33	
pCi/g	0.23	U
pCi/g	2	U
pCi/g	0.062	
pCi/g	0.035	
pCi/g	0.072	U
pCi/g	0.21	U
pCi/g	0.043	U
pCi/g	0.069	U
pCi/g	0.11	U
pCi/g	0.15	
pCi/g	0.11	U
mg/kg		
mg/kg		
pCi/g	0.23	U
pCi/g	0.22	U
pCi/g	0.15	
pCi/g	3.9	U
pCi/g	0.12	U
pCi/g	0.075	
pCi/g	0.064	
pCi/g	0.64	
pCi/g	0.23	U
pCi/g	2.2	U
pCi/g	0.099	
pCi/g	0.056	
pCi/g	0.12	U
pCi/g	0.27	U

pCi/g	0.12	U
pCi/g	0.13	U
pCi/g	0.19	U
pCi/g	0.28	
pCi/g	0.17	U
mg/kg		U
mg/kg		
pCi/g	0.23	U
pCi/g	0.21	U
pCi/g	0.28	
pCi/g	7.6	U
pCi/g	0.14	U
pCi/g	0.043	U
pCi/g	0.15	U
pCi/g	0.31	
pCi/g	0.26	U
pCi/g	2	U
pCi/g	0.072	
pCi/g	0.043	
pCi/g	0.12	U
pCi/g	0.5	U
pCi/g	0.26	U
pCi/g	0.086	U
pCi/g	0.17	U
pCi/g	0.16	
pCi/g	0.14	U
mg/kg		U
mg/kg		
pCi/g	0.26	U
pCi/g	0.24	U
pCi/g	0.16	
pCi/g	4.4	U
pCi/g	0.14	U
pCi/g	0.093	
pCi/g	0.097	
pCi/g	0.8	
pCi/g	0.39	U
pCi/g	2.1	U
pCi/g	0.14	
pCi/g	0.15	
pCi/g	0.17	U
pCi/g	0.28	U
pCi/g	0.079	U
pCi/g	0.19	U
pCi/g	0.26	U
pCi/g	0.35	
pCi/g	0.27	U
mg/kg		U
mg/kg		
pCi/g	0.39	U
pCi/g	0.21	J
pCi/g	0.35	

pCi/g	11	U
pCi/g	0.14	U
pCi/g	0.05	
pCi/g	0.071	
pCi/g	0.45	
pCi/g	0.053	U
pCi/g	2.1	U
pCi/g	0.081	
pCi/g	0.07	
pCi/g	0.087	U
pCi/g	0.19	U
pCi/g	0.059	U
pCi/g	0.11	U
pCi/g	0.14	U
pCi/g	0.23	
pCi/g	0.2	U
mg/kg		U
mg/kg		
pCi/g	0.033	U
pCi/g	0.22	U
pCi/g	0.23	
pCi/g	7.4	U
pCi/g	0.13	U
pCi/g	0.049	U
pCi/g	0.1	U
pCi/g	0.38	
pCi/g	0.19	U
pCi/g	2.2	U
pCi/g	0.073	
pCi/g	0.052	
pCi/g	0.088	U
pCi/g	0.21	U
pCi/g	0.093	U
pCi/g	0.089	U
pCi/g	0.15	U
pCi/g	0.18	
pCi/g	0.13	U
mg/kg		U
mg/kg		
pCi/g	0.19	U
pCi/g	0.21	U
pCi/g	0.18	
pCi/g	5.8	U
pCi/g	0.14	U
pCi/g	0.047	
pCi/g	0.041	
pCi/g	0.35	
pCi/g	0.21	U
pCi/g	2.1	U
pCi/g	0.081	
pCi/g	0.049	
pCi/g	0.092	U

pCi/g	0.34	U
pCi/g	0.13	U
pCi/g	0.091	U
pCi/g	0.14	U
pCi/g	0.26	
pCi/g	0.12	U
mg/kg		U
mg/kg		
pCi/g	0.21	J
pCi/g	0.2	U
pCi/g	0.26	
pCi/g	6.5	U
pCi/g	0.15	U
pCi/g	0.041	J
pCi/g	0.047	U
pCi/g	0.37	
pCi/g	0.23	U
pCi/g	2.1	U
pCi/g	0.077	
pCi/g	0.79	U
pCi/g	0.12	U
pCi/g	0.18	U
pCi/g	0.27	U
pCi/g	0.088	U
pCi/g	0.17	U
pCi/g	0.17	
pCi/g	0.13	U
mg/kg		U
mg/kg		
pCi/g	0.23	U
pCi/g	0.21	U
pCi/g	0.17	
pCi/g	4.9	U
pCi/g	0.13	U
pCi/g	0.038	
pCi/g	0.031	
pCi/g	0.21	
pCi/g	0.21	U
pCi/g	2.1	U
pCi/g	0.052	
pCi/g	0.039	
pCi/g	0.074	U
pCi/g	0.17	U
pCi/g	0.1	U
pCi/g	0.072	U
pCi/g	0.11	U
pCi/g	0.16	
pCi/g	0.097	U
mg/kg		U
mg/kg		
pCi/g	0.21	U
pCi/g	0.21	J

pCi/g	0.16	
pCi/g	4.7	U
pCi/g	0.11	U
pCi/g	0.048	
pCi/g	0.039	
pCi/g	0.32	
pCi/g	0.24	U
pCi/g	2.8	U
pCi/g	0.078	
pCi/g	0.065	
pCi/g	0.072	U
pCi/g	0.24	U
pCi/g	0.05	U
pCi/g	0.094	U
pCi/g	0.13	U
pCi/g	0.23	
pCi/g	0.16	U
mg/kg		U
mg/kg		
pCi/g	0.24	U
pCi/g	0.25	U
pCi/g	0.23	
pCi/g	6.4	U
pCi/g	0.13	U
pCi/g	0.047	
pCi/g	0.041	
pCi/g	0.29	
pCi/g	0.27	U
pCi/g	2.2	U
pCi/g	0.084	
pCi/g	0.045	
pCi/g	0.11	U
pCi/g	0.19	U
pCi/g	0.26	U
pCi/g	0.091	U
pCi/g	0.16	U
pCi/g	0.19	
pCi/g	0.12	U
mg/kg		U
mg/kg		
pCi/g	0.27	U
pCi/g	0.19	J
pCi/g	0.19	
pCi/g	5.3	U
pCi/g	0.12	U
pCi/g	0.018	U
pCi/g	0.02	U
pCi/g	0.19	
pCi/g	0.23	U
pCi/g	1.9	U
pCi/g	0.035	
pCi/g	0.02	

pCi/g	0.044	U
pCi/g	0.2	U
pCi/g	0.024	U
pCi/g	0.043	U
pCi/g	0.061	U
pCi/g	0.081	J
pCi/g	0.059	U
mg/kg		U
mg/kg		U
pCi/g	0.23	U
pCi/g	0.23	U
pCi/g	0.081	
pCi/g	2.3	U
pCi/g	0.0448	U
pCi/g	0.0193	
pCi/g	0.0183	
pCi/g	0.0119	
pCi/g	5.97	
pCi/g	0.0577	U
pCi/g	0.0169	
pCi/g	0.0627	U
mg/kg		U
mg/kg		
pCi/g	0.0201	
pCi/g	0.161	

SAMP	DATE	CON	VALUE	UNITS	MDA	Q	IntT	IntB	Int	EW
B07Q52	12/09/92	Aroclor-1016	36	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aroclor-1221	73	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aroclor-1232	36	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aroclor-1242	36	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aroclor-1248	36	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aroclor-1254	36	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aroclor-1260	36	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Aldrin	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Alpha-BHC	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	alpha-Chlordane	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Delta-BHC	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Dichlorodiphenyldichloroethane	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Dichlorodiphenyldichloroethylene	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Dichlorodiphenyltrichloroethane	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Dieldrin	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Endosulfan I	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Endosulfan II	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Endosulfan sulfate	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Endrin	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Endrin aldehyde	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Endrin ketone	3.6	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Gamma-BHC (Lindane)	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	gamma-Chlordane	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Heptachlor	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Heptachlor epoxide	1.9	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Methoxychlor	19	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	Toxaphene	190	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	1,2,4-Trichlorobenzene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	1,2-Dichlorobenzene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	1,3-Dichlorobenzene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	1,4-Dichlorobenzene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,4,5-Trichlorophenol	870	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,4,6-Trichlorophenol	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,4-Dichlorophenol	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,4-Dimethylphenol	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,4-Dinitrophenol	870	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,4-Dinitrotoluene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2,6-Dinitrotoluene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2-Chloronaphthalene	360	ug/kg		UJ	0	0	ft	571320
B07Q52	12/09/92	2-Chlorophenol	360	ug/kg		UJ	0	0	ft	571320

B07Q52	12/09/92	2-Methylnaphthalene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	2-Methylphenol (cresol, o-)	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	2-Nitroaniline	870 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	2-Nitrophenol	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	3,3'-Dichlorobenzidine	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	3-Nitroaniline	870 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4,6-Dinitro-2-methylphenol	870 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Bromophenylphenyl ether	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Chloro-3-methylphenol	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Chloroaniline	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Chlorophenylphenyl ether	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Methylphenol (cresol, p-)	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Nitroaniline	870 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	4-Nitrophenol	870 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Acenaphthene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Acenaphthylene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Anthracene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Benzo(a)anthracene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Benzo(a)pyrene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Benzo(b)fluoranthene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Benzo(ghi)perylene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Benzo(k)fluoranthene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Bis(2-chloro-1-methylethyl)ether	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Bis(2-Chloroethoxy)methane	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Bis(2-chloroethyl) ether	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Bis(2-ethylhexyl) phthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Butylbenzylphthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Carbazole	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Chrysene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Di-n-butylphthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Di-n-octylphthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Dibenz[a,h]anthracene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Dibenzofuran	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Diethyl phthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Dimethyl phthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Fluoranthene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Fluorene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Hexachlorobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Hexachlorobutadiene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Hexachlorocyclopentadiene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Hexachloroethane	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Indeno(1,2,3-cd)pyrene	360 ug/kg	UJ	0	0 ft	571320

B07Q52	12/09/92	Isophorone	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	N-Nitroso-di-n-dipropylamine	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	N-Nitrosodiphenylamine	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Naphthalene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Nitrobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Pentachlorophenol	870 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Phenanthrene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Phenol	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	Pyrene	360 ug/kg	UJ	0	0 ft	571320
B07Q52	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,1-Dichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,1-Dichloroethene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,2-Dichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	1,2-Dichloropropane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	2-Butanone	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	2-Hexanone	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Acetone	13 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Benzene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Bromodichloromethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Bromoform	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Bromomethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Carbon disulfide	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Carbon tetrachloride	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Chlorobenzene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Chloroethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Chloroform	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Chloromethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Dibromochloromethane	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Ethylbenzene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Methylenechloride	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Styrene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Tetrachloroethene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Toluene	7 ug/kg	J	0	0 ft	571320
B07Q52	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Trichloroethene	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Vinyl chloride	11 ug/kg	U	0	0 ft	571320
B07Q52	12/09/92	Xylenes (total)	11 ug/kg	U	0	0 ft	571320

B07Q53	12/09/92	Aroclor-1016	36 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aroclor-1221	72 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aroclor-1232	36 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aroclor-1242	36 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aroclor-1248	36 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aroclor-1254	36 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aroclor-1260	36 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Aldrin	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Alpha-BHC	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	alpha-Chlordane	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Delta-BHC	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dichlorodiphenyldichloroethane	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dichlorodiphenyldichloroethylene	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dichlorodiphenyltrichloroethane	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dieldrin	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Endosulfan I	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Endosulfan II	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Endosulfan sulfate	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Endrin	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Endrin aldehyde	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Endrin ketone	3.6 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	gamma-Chlordane	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Heptachlor	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Heptachlor epoxide	1.8 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Methoxychlor	18 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Toxaphene	180 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	1,2,4-Trichlorobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	1,2-Dichlorobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	1,3-Dichlorobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	1,4-Dichlorobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,4,5-Trichlorophenol	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,4,6-Trichlorophenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,4-Dichlorophenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,4-Dimethylphenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,4-Dinitrophenol	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,4-Dinitrotoluene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2,6-Dinitrotoluene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2-Chloronaphthalene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2-Chlorophenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2-Methylnaphthalene	360 ug/kg	UJ	0	0 ft	571320

B07Q53	12/09/92	2-Methylphenol (cresol, o-)	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2-Nitroaniline	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	2-Nitrophenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	3,3'-Dichlorobenzidine	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	3-Nitroaniline	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4,6-Dinitro-2-methylphenol	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Bromophenylphenyl ether	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Chloro-3-methylphenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Chloroaniline	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Chlorophenylphenyl ether	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Methylphenol (cresol, p-)	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Nitroaniline	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	4-Nitrophenol	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Acenaphthene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Acenaphthylene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Anthracene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Benzo(a)anthracene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Benzo(a)pyrene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Benzo(b)fluoranthene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Benzo(ghi)perylene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Benzo(k)fluoranthene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Bis(2-chloro-1-methylethyl)ether	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Bis(2-Chloroethoxy)methane	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Bis(2-chloroethyl) ether	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Bis(2-ethylhexyl) phthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Butylbenzylphthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Carbazole	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Chrysene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Di-n-butylphthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Di-n-octylphthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dibenz[a,h]anthracene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dibenzofuran	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Diethyl phthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Dimethyl phthalate	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Fluoranthene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Fluorene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Hexachlorobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Hexachlorobutadiene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Hexachlorocyclopentadiene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Hexachloroethane	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Indeno(1,2,3-cd)pyrene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Isophorone	360 ug/kg	UJ	0	0 ft	571320

B07Q53	12/09/92	N-Nitroso-di-n-dipropylamine	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	N-Nitrosodiphenylamine	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Naphthalene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Nitrobenzene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Pentachlorophenol	870 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Phenanthrene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Phenol	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Pyrene	360 ug/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,1-Dichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,1-Dichloroethene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,2-Dichloroethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	1,2-Dichloropropane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	2-Butanone	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	2-Hexanone	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Acetone	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Benzene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Bromodichloromethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Bromoform	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Bromomethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Carbon disulfide	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Carbon tetrachloride	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Chlorobenzene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Chloroethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Chloroform	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Chloromethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Dibromochloromethane	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Ethylbenzene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Methylenechloride	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Styrene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Tetrachloroethene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Toluene	8 ug/kg	J	0	0 ft	571320
B07Q53	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Trichloroethene	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Vinyl chloride	11 ug/kg	U	0	0 ft	571320
B07Q53	12/09/92	Xylenes (total)	11 ug/kg	U	0	0 ft	571320
B07Q54	12/09/92	Aroclor-1016	35 ug/kg	U			571320

B07Q54	12/09/92	Aroclor-1221	70 ug/kg	U	571320
B07Q54	12/09/92	Aroclor-1232	35 ug/kg	U	571320
B07Q54	12/09/92	Aroclor-1242	35 ug/kg	U	571320
B07Q54	12/09/92	Aroclor-1248	35 ug/kg	U	571320
B07Q54	12/09/92	Aroclor-1254	35 ug/kg	U	571320
B07Q54	12/09/92	Aroclor-1260	35 ug/kg	U	571320
B07Q54	12/09/92	Aldrin	1.8 ug/kg	U	571320
B07Q54	12/09/92	Alpha-BHC	1.8 ug/kg	U	571320
B07Q54	12/09/92	alpha-Chlordane	1.8 ug/kg	U	571320
B07Q54	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	U	571320
B07Q54	12/09/92	Delta-BHC	1.8 ug/kg	U	571320
B07Q54	12/09/92	Dichlorodiphenyldichloroethane	3.5 ug/kg	U	571320
B07Q54	12/09/92	Dichlorodiphenyldichloroethylene	3.5 ug/kg	U	571320
B07Q54	12/09/92	Dichlorodiphenyltrichloroethane	3.5 ug/kg	U	571320
B07Q54	12/09/92	Dieldrin	3.5 ug/kg	U	571320
B07Q54	12/09/92	Endosulfan I	1.8 ug/kg	U	571320
B07Q54	12/09/92	Endosulfan II	3.5 ug/kg	U	571320
B07Q54	12/09/92	Endosulfan sulfate	3.5 ug/kg	U	571320
B07Q54	12/09/92	Endrin	3.5 ug/kg	U	571320
B07Q54	12/09/92	Endrin aldehyde	3.5 ug/kg	U	571320
B07Q54	12/09/92	Endrin ketone	3.5 ug/kg	U	571320
B07Q54	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	U	571320
B07Q54	12/09/92	gamma-Chlordane	1.8 ug/kg	U	571320
B07Q54	12/09/92	Heptachlor	1.8 ug/kg	U	571320
B07Q54	12/09/92	Heptachlor epoxide	1.8 ug/kg	U	571320
B07Q54	12/09/92	Methoxychlor	18 ug/kg	U	571320
B07Q54	12/09/92	Toxaphene	180 ug/kg	U	571320
B07Q54	12/09/92	1,2,4-Trichlorobenzene	340 ug/kg	U	571320
B07Q54	12/09/92	1,2-Dichlorobenzene	340 ug/kg	U	571320
B07Q54	12/09/92	1,3-Dichlorobenzene	340 ug/kg	U	571320
B07Q54	12/09/92	1,4-Dichlorobenzene	340 ug/kg	U	571320
B07Q54	12/09/92	2,4,5-Trichlorophenol	860 ug/kg	U	571320
B07Q54	12/09/92	2,4,6-Trichlorophenol	340 ug/kg	U	571320
B07Q54	12/09/92	2,4-Dichlorophenol	340 ug/kg	U	571320
B07Q54	12/09/92	2,4-Dimethylphenol	340 ug/kg	U	571320
B07Q54	12/09/92	2,4-Dinitrophenol	860 ug/kg	U	571320
B07Q54	12/09/92	2,4-Dinitrotoluene	340 ug/kg	U	571320
B07Q54	12/09/92	2,6-Dinitrotoluene	340 ug/kg	U	571320
B07Q54	12/09/92	2-Chloronaphthalene	340 ug/kg	U	571320
B07Q54	12/09/92	2-Chlorophenol	340 ug/kg	U	571320
B07Q54	12/09/92	2-Methylnaphthalene	340 ug/kg	U	571320
B07Q54	12/09/92	2-Methylphenol (cresol, o-)	340 ug/kg	U	571320

B07Q54	12/09/92	2-Nitroaniline	860 ug/kg	U	571320
B07Q54	12/09/92	2-Nitrophenol	340 ug/kg	U	571320
B07Q54	12/09/92	3,3'-Dichlorobenzidine	340 ug/kg	U	571320
B07Q54	12/09/92	3-Nitroaniline	860 ug/kg	U	571320
B07Q54	12/09/92	4,6-Dinitro-2-methylphenol	860 ug/kg	U	571320
B07Q54	12/09/92	4-Bromophenylphenyl ether	340 ug/kg	U	571320
B07Q54	12/09/92	4-Chloro-3-methylphenol	340 ug/kg	U	571320
B07Q54	12/09/92	4-Chloroaniline	340 ug/kg	U	571320
B07Q54	12/09/92	4-Chlorophenylphenyl ether	340 ug/kg	U	571320
B07Q54	12/09/92	4-Methylphenol (cresol, p-)	340 ug/kg	U	571320
B07Q54	12/09/92	4-Nitroaniline	860 ug/kg	U	571320
B07Q54	12/09/92	4-Nitrophenol	860 ug/kg	U	571320
B07Q54	12/09/92	Acenaphthene	340 ug/kg	U	571320
B07Q54	12/09/92	Acenaphthylene	340 ug/kg	U	571320
B07Q54	12/09/92	Anthracene	340 ug/kg	U	571320
B07Q54	12/09/92	Benzo(a)anthracene	340 ug/kg	U	571320
B07Q54	12/09/92	Benzo(a)pyrene	340 ug/kg	U	571320
B07Q54	12/09/92	Benzo(b)fluoranthene	340 ug/kg	U	571320
B07Q54	12/09/92	Benzo(ghi)perylene	340 ug/kg	U	571320
B07Q54	12/09/92	Benzo(k)fluoranthene	340 ug/kg	U	571320
B07Q54	12/09/92	Bis(2-chloro-1-methylethyl)ether	340 ug/kg	U	571320
B07Q54	12/09/92	Bis(2-Chloroethoxy)methane	340 ug/kg	U	571320
B07Q54	12/09/92	Bis(2-chloroethyl) ether	340 ug/kg	U	571320
B07Q54	12/09/92	Bis(2-ethylhexyl) phthalate	58 ug/kg	J	571320
B07Q54	12/09/92	Butylbenzylphthalate	340 ug/kg	U	571320
B07Q54	12/09/92	Carbazole	340 ug/kg	U	571320
B07Q54	12/09/92	Chrysene	340 ug/kg	U	571320
B07Q54	12/09/92	Di-n-butylphthalate	90 ug/kg	J	571320
B07Q54	12/09/92	Di-n-octylphthalate	340 ug/kg	U	571320
B07Q54	12/09/92	Dibenz[a,h]anthracene	340 ug/kg	U	571320
B07Q54	12/09/92	Dibenzofuran	340 ug/kg	U	571320
B07Q54	12/09/92	Diethyl phthalate	340 ug/kg	U	571320
B07Q54	12/09/92	Dimethyl phthalate	340 ug/kg	U	571320
B07Q54	12/09/92	Fluoranthene	340 ug/kg	U	571320
B07Q54	12/09/92	Fluorene	340 ug/kg	U	571320
B07Q54	12/09/92	Hexachlorobenzene	340 ug/kg	U	571320
B07Q54	12/09/92	Hexachlorobutadiene	340 ug/kg	U	571320
B07Q54	12/09/92	Hexachlorocyclopentadiene	340 ug/kg	U	571320
B07Q54	12/09/92	Hexachloroethane	340 ug/kg	U	571320
B07Q54	12/09/92	Indeno(1,2,3-cd)pyrene	340 ug/kg	U	571320
B07Q54	12/09/92	Isophorone	340 ug/kg	U	571320
B07Q54	12/09/92	N-Nitroso-di-n-dipropylamine	340 ug/kg	U	571320

B07Q54	12/09/92	N-Nitrosodiphenylamine	340 ug/kg	U			571320
B07Q54	12/09/92	Naphthalene	340 ug/kg	U			571320
B07Q54	12/09/92	Nitrobenzene	340 ug/kg	U			571320
B07Q54	12/09/92	Pentachlorophenol	860 ug/kg	U			571320
B07Q54	12/09/92	Phenanthrene	340 ug/kg	U			571320
B07Q54	12/09/92	Phenol	340 ug/kg	U			571320
B07Q54	12/09/92	Pyrene	340 ug/kg	U			571320
B07Q54	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U			571320
B07Q54	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U			571320
B07Q54	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U			571320
B07Q54	12/09/92	1,1-Dichloroethane	11 ug/kg	U			571320
B07Q54	12/09/92	1,1-Dichloroethene	11 ug/kg	U			571320
B07Q54	12/09/92	1,2-Dichloroethane	11 ug/kg	U			571320
B07Q54	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U			571320
B07Q54	12/09/92	1,2-Dichloropropane	11 ug/kg	U			571320
B07Q54	12/09/92	2-Butanone	11 ug/kg	U			571320
B07Q54	12/09/92	2-Hexanone	11 ug/kg	U			571320
B07Q54	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U			571320
B07Q54	12/09/92	Acetone	2 ug/kg	JB			571320
B07Q54	12/09/92	Benzene	11 ug/kg	U			571320
B07Q54	12/09/92	Bromodichloromethane	11 ug/kg	U			571320
B07Q54	12/09/92	Bromoform	11 ug/kg	U			571320
B07Q54	12/09/92	Bromomethane	11 ug/kg	U			571320
B07Q54	12/09/92	Carbon disulfide	11 ug/kg	U			571320
B07Q54	12/09/92	Carbon tetrachloride	11 ug/kg	U			571320
B07Q54	12/09/92	Chlorobenzene	11 ug/kg	U			571320
B07Q54	12/09/92	Chloroethane	11 ug/kg	U			571320
B07Q54	12/09/92	Chloroform	11 ug/kg	U			571320
B07Q54	12/09/92	Chloromethane	11 ug/kg	U			571320
B07Q54	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U			571320
B07Q54	12/09/92	Dibromochloromethane	11 ug/kg	U			571320
B07Q54	12/09/92	Ethylbenzene	11 ug/kg	U			571320
B07Q54	12/09/92	Methylenechloride	4 ug/kg	J			571320
B07Q54	12/09/92	Styrene	11 ug/kg	U			571320
B07Q54	12/09/92	Tetrachloroethene	11 ug/kg	U			571320
B07Q54	12/09/92	Toluene	11 ug/kg	U			571320
B07Q54	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U			571320
B07Q54	12/09/92	Trichloroethene	11 ug/kg	U			571320
B07Q54	12/09/92	Vinyl chloride	11 ug/kg	U			571320
B07Q54	12/09/92	Xylenes (total)	11 ug/kg	U			571320
B07Q56	12/09/92	Aroclor-1016	35 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Aroclor-1221	71 ug/kg	UJ	0	5 ft	571320

B07Q56	12/09/92	Aroclor-1232	35 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Aroclor-1242	35 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Aroclor-1248	35 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Aroclor-1254	35 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Aroclor-1260	35 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Aldrin	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Alpha-BHC	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	alpha-Chlordane	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Delta-BHC	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dichlorodiphenyldichloroethane	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dichlorodiphenyldichloroethylene	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dichlorodiphenyltrichloroethane	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dieldrin	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Endosulfan I	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Endosulfan II	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Endosulfan sulfate	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Endrin	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Endrin aldehyde	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Endrin ketone	3.5 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	gamma-Chlordane	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Heptachlor	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Heptachlor epoxide	1.8 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Methoxychlor	18 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Toxaphene	180 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	1,2,4-Trichlorobenzene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	1,2-Dichlorobenzene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	1,3-Dichlorobenzene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	1,4-Dichlorobenzene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,4,5-Trichlorophenol	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,4,6-Trichlorophenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,4-Dichlorophenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,4-Dimethylphenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,4-Dinitrophenol	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,4-Dinitrotoluene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2,6-Dinitrotoluene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2-Chloronaphthalene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2-Chlorophenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2-Methylnaphthalene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2-Methylphenol (cresol, o-)	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	2-Nitroaniline	840 ug/kg	UJ	0	5 ft	571320

B07Q56	12/09/92	2-Nitrophenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	3,3'-Dichlorobenzidine	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	3-Nitroaniline	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4,6-Dinitro-2-methylphenol	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Bromophenylphenyl ether	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Chloro-3-methylphenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Chloroaniline	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Chlorophenylphenyl ether	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Methylphenol (cresol, p-)	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Nitroaniline	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	4-Nitrophenol	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Acenaphthene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Acenaphthylene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Anthracene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Benzo(a)anthracene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Benzo(a)pyrene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Benzo(b)fluoranthene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Benzo(ghi)perylene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Benzo(k)fluoranthene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Bis(2-chloro-1-methylethyl)ether	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Bis(2-Chloroethoxy)methane	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Bis(2-chloroethyl) ether	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Bis(2-ethylhexyl) phthalate	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Butylbenzylphthalate	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Carbazole	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Chrysene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Di-n-butylphthalate	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Di-n-octylphthalate	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dibenz[a,h]anthracene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dibenzofuran	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Diethyl phthalate	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Dimethyl phthalate	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Fluoranthene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Fluorene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Hexachlorobenzene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Hexachlorobutadiene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Hexachlorocyclopentadiene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Hexachloroethane	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Indeno(1,2,3-cd)pyrene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Isophorone	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	N-Nitroso-di-n-dipropylamine	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	N-Nitrosodiphenylamine	350 ug/kg	UJ	0	5 ft	571320

B07Q56	12/09/92	Naphthalene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Nitrobenzene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Pentachlorophenol	840 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Phenanthrene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Phenol	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	Pyrene	350 ug/kg	UJ	0	5 ft	571320
B07Q56	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,1-Dichloroethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,1-Dichloroethene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,2-Dichloroethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	1,2-Dichloropropane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	2-Butanone	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	2-Hexanone	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Acetone	16 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Benzene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Bromodichloromethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Bromoform	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Bromomethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Carbon disulfide	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Carbon tetrachloride	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Chlorobenzene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Chloroethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Chloroform	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Chloromethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Dibromochloromethane	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Ethylbenzene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Methylenechloride	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Styrene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Tetrachloroethene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Toluene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Trichloroethene	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Vinyl chloride	11 ug/kg	U	0	5 ft	571320
B07Q56	12/09/92	Xylenes (total)	11 ug/kg	U	0	5 ft	571320
B07Q57	12/09/92	Aroclor-1016	36 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Aroclor-1221	72 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Aroclor-1232	36 ug/kg	UJ	5	10 ft	571320

B07Q57	12/09/92	Aroclor-1242	36 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Aroclor-1248	36 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Aroclor-1254	36 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Aroclor-1260	36 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Aldrin	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Alpha-BHC	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	alpha-Chlordane	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Delta-BHC	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dichlorodiphenyldichloroethane	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dichlorodiphenyldichloroethylene	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dichlorodiphenyltrichloroethane	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dieldrin	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Endosulfan I	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Endosulfan II	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Endosulfan sulfate	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Endrin	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Endrin aldehyde	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Endrin ketone	3.6 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	gamma-Chlordane	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Heptachlor	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Heptachlor epoxide	1.8 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Methoxychlor	18 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Toxaphene	180 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	1,2,4-Trichlorobenzene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	1,2-Dichlorobenzene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	1,3-Dichlorobenzene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	1,4-Dichlorobenzene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,4,5-Trichlorophenol	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,4,6-Trichlorophenol	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,4-Dichlorophenol	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,4-Dimethylphenol	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,4-Dinitrophenol	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,4-Dinitrotoluene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2,6-Dinitrotoluene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2-Chloronaphthalene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2-Chlorophenol	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2-Methylnaphthalene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2-Methylphenol (cresol, o-)	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2-Nitroaniline	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	2-Nitrophenol	350 ug/kg	UJ	5	10 ft	571320

B07Q57	12/09/92	3,3'-Dichlorobenzidine	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	3-Nitroaniline	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4,6-Dinitro-2-methylphenol	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Bromophenylphenyl ether	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Chloro-3-methylphenol	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Chloroaniline	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Chlorophenylphenyl ether	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Methylphenol (cresol, p-)	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Nitroaniline	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	4-Nitrophenol	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Acenaphthene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Acenaphthylene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Anthracene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Benzo(a)anthracene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Benzo(a)pyrene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Benzo(b)fluoranthene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Benzo(ghi)perylene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Benzo(k)fluoranthene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Bis(2-chloro-1-methylethyl)ether	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Bis(2-Chloroethoxy)methane	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Bis(2-chloroethyl) ether	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Bis(2-ethylhexyl) phthalate	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Butylbenzylphthalate	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Carbazole	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Chrysene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Di-n-butylphthalate	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Di-n-octylphthalate	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dibenz[a,h]anthracene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dibenzofuran	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Diethyl phthalate	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Dimethyl phthalate	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Fluoranthene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Fluorene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Hexachlorobenzene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Hexachlorobutadiene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Hexachlorocyclopentadiene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Hexachloroethane	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Indeno(1,2,3-cd)pyrene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Isophorone	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	N-Nitroso-di-n-dipropylamine	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	N-Nitrosodiphenylamine	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Naphthalene	350 ug/kg	UJ	5	10 ft	571320

B07Q57	12/09/92	Nitrobenzene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Pentachlorophenol	860 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Phenanthrene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Phenol	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	Pyrene	350 ug/kg	UJ	5	10 ft	571320
B07Q57	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,1-Dichloroethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,1-Dichloroethene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,2-Dichloroethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	1,2-Dichloropropane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	2-Butanone	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	2-Hexanone	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Acetone	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Benzene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Bromodichloromethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Bromoform	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Bromomethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Carbon disulfide	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Carbon tetrachloride	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Chlorobenzene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Chloroethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Chloroform	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Chloromethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Dibromochloromethane	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Ethylbenzene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Methylenechloride	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Styrene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Tetrachloroethene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Toluene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Trichloroethene	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Vinyl chloride	11 ug/kg	U	5	10 ft	571320
B07Q57	12/09/92	Xylenes (total)	11 ug/kg	U	5	10 ft	571320
B07Q58	12/09/92	Aroclor-1016	36 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Aroclor-1221	72 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Aroclor-1232	36 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Aroclor-1242	36 ug/kg	UJ	10	15 ft	571320

B07Q58	12/09/92	Aroclor-1248	36 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Aroclor-1254	36 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Aroclor-1260	36 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Aldrin	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Alpha-BHC	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	alpha-Chlordane	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Delta-BHC	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dichlorodiphenyldichloroethane	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dichlorodiphenyldichloroethylene	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dichlorodiphenyltrichloroethane	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dieldrin	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Endosulfan I	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Endosulfan II	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Endosulfan sulfate	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Endrin	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Endrin aldehyde	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Endrin ketone	3.6 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	gamma-Chlordane	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Heptachlor	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Heptachlor epoxide	1.8 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Methoxychlor	18 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Toxaphene	180 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	1,2,4-Trichlorobenzene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	1,2-Dichlorobenzene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	1,3-Dichlorobenzene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	1,4-Dichlorobenzene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,4,5-Trichlorophenol	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,4,6-Trichlorophenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,4-Dichlorophenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,4-Dimethylphenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,4-Dinitrophenol	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,4-Dinitrotoluene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2,6-Dinitrotoluene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2-Chloronaphthalene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2-Chlorophenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2-Methylnaphthalene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2-Methylphenol (cresol, o-)	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2-Nitroaniline	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	2-Nitrophenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	3,3'-Dichlorobenzidine	360 ug/kg	UJ	10	15 ft	571320

B07Q58	12/09/92	3-Nitroaniline	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4,6-Dinitro-2-methylphenol	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Bromophenylphenyl ether	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Chloro-3-methylphenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Chloroaniline	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Chlorophenylphenyl ether	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Methylphenol (cresol, p-)	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Nitroaniline	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	4-Nitrophenol	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Acenaphthene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Acenaphthylene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Anthracene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Benzo(a)anthracene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Benzo(a)pyrene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Benzo(b)fluoranthene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Benzo(ghi)perylene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Benzo(k)fluoranthene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Bis(2-chloro-1-methylethyl)ether	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Bis(2-Chloroethoxy)methane	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Bis(2-chloroethyl) ether	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Bis(2-ethylhexyl) phthalate	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Butylbenzylphthalate	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Carbazole	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Chrysene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Di-n-butylphthalate	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Di-n-octylphthalate	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dibenz[a,h]anthracene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dibenzofuran	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Diethyl phthalate	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Dimethyl phthalate	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Fluoranthene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Fluorene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Hexachlorobenzene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Hexachlorobutadiene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Hexachlorocyclopentadiene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Hexachloroethane	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Indeno(1,2,3-cd)pyrene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Isophorone	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	N-Nitroso-di-n-dipropylamine	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	N-Nitrosodiphenylamine	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Naphthalene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Nitrobenzene	360 ug/kg	UJ	10	15 ft	571320

B07Q58	12/09/92	Pentachlorophenol	860 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Phenanthrene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Phenol	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	Pyrene	360 ug/kg	UJ	10	15 ft	571320
B07Q58	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,1-Dichloroethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,1-Dichloroethene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,2-Dichloroethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	1,2-Dichloropropane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	2-Butanone	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	2-Hexanone	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Acetone	13 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Benzene	1 ug/kg	J	10	15 ft	571320
B07Q58	12/09/92	Bromodichloromethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Bromoform	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Bromomethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Carbon disulfide	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Carbon tetrachloride	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Chlorobenzene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Chloroethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Chloroform	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Chloromethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Dibromochloromethane	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Ethylbenzene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Methylenechloride	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Styrene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Tetrachloroethene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Toluene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Trichloroethene	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Vinyl chloride	11 ug/kg	U	10	15 ft	571320
B07Q58	12/09/92	Xylenes (total)	11 ug/kg	U	10	15 ft	571320
B07Q59	12/09/92	Aroclor-1016	35 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Aroclor-1221	71 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Aroclor-1232	35 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Aroclor-1242	35 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Aroclor-1248	35 ug/kg	UJ	15	20 ft	571320

B07Q59	12/09/92	Aroclor-1254	35 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Aroclor-1260	35 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Aldrin	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Alpha-BHC	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	alpha-Chlordane	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Delta-BHC	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dichlorodiphenyldichloroethane	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dichlorodiphenyldichloroethylene	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dichlorodiphenyltrichloroethane	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dieldrin	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Endosulfan I	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Endosulfan II	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Endosulfan sulfate	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Endrin	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Endrin aldehyde	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Endrin ketone	3.5 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	gamma-Chlordane	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Heptachlor	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Heptachlor epoxide	1.8 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Methoxychlor	18 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Toxaphene	180 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	1,2,4-Trichlorobenzene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	1,2-Dichlorobenzene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	1,3-Dichlorobenzene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	1,4-Dichlorobenzene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,4,5-Trichlorophenol	860 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,4,6-Trichlorophenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,4-Dichlorophenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,4-Dimethylphenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,4-Dinitrophenol	860 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,4-Dinitrotoluene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2,6-Dinitrotoluene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2-Chloronaphthalene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2-Chlorophenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2-Methylnaphthalene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2-Methylphenol (cresol, o-)	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2-Nitroaniline	860 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	2-Nitrophenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	3,3'-Dichlorobenzidine	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	3-Nitroaniline	860 ug/kg	UJ	15	20 ft	571320

B07Q59	12/09/92	4,6-Dinitro-2-methylphenol	860 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Bromophenylphenyl ether	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Chloro-3-methylphenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Chloroaniline	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Chlorophenylphenyl ether	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Methylphenol (cresol, p-)	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Nitroaniline	860 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	4-Nitrophenol	860 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Acenaphthene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Acenaphthylene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Anthracene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Benzo(a)anthracene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Benzo(a)pyrene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Benzo(b)fluoranthene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Benzo(ghi)perylene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Benzo(k)fluoranthene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Bis(2-chloro-1-methylethyl)ether	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Bis(2-Chloroethoxy)methane	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Bis(2-chloroethyl) ether	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Bis(2-ethylhexyl) phthalate	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Butylbenzylphthalate	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Carbazole	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Chrysene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Di-n-butylphthalate	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Di-n-octylphthalate	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dibenz[a,h]anthracene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dibenzofuran	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Diethyl phthalate	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Dimethyl phthalate	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Fluoranthene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Fluorene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Hexachlorobenzene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Hexachlorobutadiene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Hexachlorocyclopentadiene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Hexachloroethane	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Indeno(1,2,3-cd)pyrene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Isophorone	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	N-Nitroso-di-n-dipropylamine	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	N-Nitrosodiphenylamine	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Naphthalene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Nitrobenzene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Pentachlorophenol	860 ug/kg	UJ	15	20 ft	571320

B07Q59	12/09/92	Phenanthrene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Phenol	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	Pyrene	360 ug/kg	UJ	15	20 ft	571320
B07Q59	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,1-Dichloroethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,1-Dichloroethene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,2-Dichloroethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	1,2-Dichloropropane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	2-Butanone	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	2-Hexanone	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Acetone	15 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Benzene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Bromodichloromethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Bromoform	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Bromomethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Carbon disulfide	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Carbon tetrachloride	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Chlorobenzene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Chloroethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Chloroform	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Chloromethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Dibromochloromethane	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Ethylbenzene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Methylenechloride	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Styrene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Tetrachloroethene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Toluene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Trichloroethene	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Vinyl chloride	11 ug/kg	U	15	20 ft	571320
B07Q59	12/09/92	Xylenes (total)	11 ug/kg	U	15	20 ft	571320
B07Q60	12/09/92	Aroclor-1016	34 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Aroclor-1221	70 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Aroclor-1232	34 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Aroclor-1242	34 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Aroclor-1248	34 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Aroclor-1254	34 ug/kg	UJ	20	25 ft	571320

B07Q60	12/09/92	Aroclor-1260	34 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Aldrin	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Alpha-BHC	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	alpha-Chlordane	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Delta-BHC	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dieldrin	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Endosulfan I	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Endosulfan II	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Endosulfan sulfate	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Endrin	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Endrin aldehyde	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Endrin ketone	3.4 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	gamma-Chlordane	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Heptachlor	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Heptachlor epoxide	1.8 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Methoxychlor	18 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Toxaphene	180 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	1,2,4-Trichlorobenzene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	1,2-Dichlorobenzene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	1,3-Dichlorobenzene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	1,4-Dichlorobenzene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,4,5-Trichlorophenol	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,4,6-Trichlorophenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,4-Dichlorophenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,4-Dimethylphenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,4-Dinitrophenol	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,4-Dinitrotoluene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2,6-Dinitrotoluene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2-Chloronaphthalene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2-Chlorophenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2-Methylnaphthalene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2-Methylphenol (cresol, o-)	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2-Nitroaniline	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	2-Nitrophenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	3,3'-Dichlorobenzidine	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	3-Nitroaniline	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4,6-Dinitro-2-methylphenol	810 ug/kg	UJ	20	25 ft	571320

B07Q60	12/09/92	4-Bromophenylphenyl ether	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4-Chloro-3-methylphenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4-Chloroaniline	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4-Chlorophenylphenyl ether	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4-Methylphenol (cresol, p-)	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4-Nitroaniline	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	4-Nitrophenol	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Acenaphthene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Acenaphthylene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Anthracene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Benzo(a)anthracene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Benzo(a)pyrene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Benzo(b)fluoranthene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Benzo(ghi)perylene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Benzo(k)fluoranthene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Bis(2-chloro-1-methylethyl)ether	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Bis(2-Chloroethoxy)methane	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Bis(2-chloroethyl) ether	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Bis(2-ethylhexyl) phthalate	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Butylbenzylphthalate	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Carbazole	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Chrysene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Di-n-butylphthalate	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Di-n-octylphthalate	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dibenz[a,h]anthracene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dibenzofuran	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Diethyl phthalate	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Dimethyl phthalate	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Fluoranthene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Fluorene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Hexachlorobenzene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Hexachlorobutadiene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Hexachlorocyclopentadiene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Hexachloroethane	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Indeno(1,2,3-cd)pyrene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Isophorone	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	N-Nitroso-di-n-dipropylamine	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	N-Nitrosodiphenylamine	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Naphthalene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Nitrobenzene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Pentachlorophenol	810 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Phenanthrene	330 ug/kg	UJ	20	25 ft	571320

B07Q60	12/09/92	Phenol	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	Pyrene	330 ug/kg	UJ	20	25 ft	571320
B07Q60	12/09/92	1,1,1-Trichloroethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,1,2,2-Tetrachloroethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,1,2-Trichloroethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,1-Dichloroethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,1-Dichloroethene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,2-Dichloroethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,2-Dichloroethene(Total)	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	1,2-Dichloropropane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	2-Butanone	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	2-Hexanone	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	4-Methyl-2-Pentanone	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Acetone	17 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Benzene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Bromodichloromethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Bromoform	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Bromomethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Carbon disulfide	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Carbon tetrachloride	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Chlorobenzene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Chloroethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Chloroform	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Chloromethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	cis-1,3-Dichloropropene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Dibromochloromethane	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Ethylbenzene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Methylenechloride	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Styrene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Tetrachloroethene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Toluene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	trans-1,3-Dichloropropene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Trichloroethene	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Vinyl chloride	10 ug/kg	U	20	25 ft	571320
B07Q60	12/09/92	Xylenes (total)	10 ug/kg	U	20	25 ft	571320
B07Q61	12/09/92	Aroclor-1016	34 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Aroclor-1221	68 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Aroclor-1232	34 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Aroclor-1242	34 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Aroclor-1248	34 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Aroclor-1254	34 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Aroclor-1260	34 ug/kg	UJ	25	30 ft	571320

B07Q61	12/09/92	Aldrin	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Alpha-BHC	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	alpha-Chlordane	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Delta-BHC	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dieldrin	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Endosulfan I	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Endosulfan II	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Endosulfan sulfate	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Endrin	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Endrin aldehyde	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Endrin ketone	3.4 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Gamma-BHC (Lindane)	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	gamma-Chlordane	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Heptachlor	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Heptachlor epoxide	1.7 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Methoxychlor	17 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Toxaphene	170 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	1,2,4-Trichlorobenzene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	1,2-Dichlorobenzene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	1,3-Dichlorobenzene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	1,4-Dichlorobenzene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,4,5-Trichlorophenol	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,4,6-Trichlorophenol	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,4-Dichlorophenol	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,4-Dimethylphenol	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,4-Dinitrophenol	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,4-Dinitrotoluene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2,6-Dinitrotoluene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2-Chloronaphthalene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2-Chlorophenol	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2-Methylnaphthalene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2-Methylphenol (cresol, o-)	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2-Nitroaniline	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	2-Nitrophenol	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	3,3'-Dichlorobenzidine	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	3-Nitroaniline	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4,6-Dinitro-2-methylphenol	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4-Bromophenylphenyl ether	340 ug/kg	UJ	25	30 ft	571320

B07Q61	12/09/92	4-Chloro-3-methylphenol	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4-Chloroaniline	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4-Chlorophenylphenyl ether	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4-Methylphenol (cresol, p-)	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4-Nitroaniline	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	4-Nitrophenol	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Acenaphthene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Acenaphthylene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Anthracene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Benzo(a)anthracene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Benzo(a)pyrene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Benzo(b)fluoranthene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Benzo(ghi)perylene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Benzo(k)fluoranthene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Bis(2-chloro-1-methylethyl)ether	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Bis(2-Chloroethoxy)methane	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Bis(2-chloroethyl) ether	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Bis(2-ethylhexyl) phthalate	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Butylbenzylphthalate	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Carbazole	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Chrysene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Di-n-butylphthalate	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Di-n-octylphthalate	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dibenz[a,h]anthracene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dibenzofuran	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Diethyl phthalate	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Dimethyl phthalate	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Fluoranthene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Fluorene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Hexachlorobenzene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Hexachlorobutadiene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Hexachlorocyclopentadiene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Hexachloroethane	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Indeno(1,2,3-cd)pyrene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Isophorone	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	N-Nitroso-di-n-dipropylamine	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	N-Nitrosodiphenylamine	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Naphthalene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Nitrobenzene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Pentachlorophenol	830 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Phenanthrene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	Phenol	340 ug/kg	UJ	25	30 ft	571320

B07Q61	12/09/92	Pyrene	340 ug/kg	UJ	25	30 ft	571320
B07Q61	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,1-Dichloroethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,1-Dichloroethene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,2-Dichloroethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	1,2-Dichloropropane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	2-Butanone	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	2-Hexanone	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Acetone	18 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Benzene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Bromodichloromethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Bromoform	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Bromomethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Carbon disulfide	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Carbon tetrachloride	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Chlorobenzene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Chloroethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Chloroform	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Chloromethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Dibromochloromethane	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Ethylbenzene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Methylenechloride	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Styrene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Tetrachloroethene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Toluene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Trichloroethene	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Vinyl chloride	11 ug/kg	U	25	30 ft	571320
B07Q61	12/09/92	Xylenes (total)	11 ug/kg	U	25	30 ft	571320
B07Q62	12/09/92	Aroclor-1016	34 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aroclor-1221	69 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aroclor-1232	34 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aroclor-1242	34 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aroclor-1248	34 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aroclor-1254	34 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aroclor-1260	34 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Aldrin	1.7 ug/kg	UJ	30	35 ft	571320

B07Q62	12/09/92	Alpha-BHC	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	alpha-Chlordane	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Delta-BHC	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dieldrin	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Endosulfan I	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Endosulfan II	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Endosulfan sulfate	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Endrin	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Endrin aldehyde	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Endrin ketone	3.4 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Gamma-BHC (Lindane)	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	gamma-Chlordane	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Heptachlor	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Heptachlor epoxide	1.7 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Methoxychlor	17 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Toxaphene	170 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	1,2,4-Trichlorobenzene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	1,2-Dichlorobenzene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	1,3-Dichlorobenzene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	1,4-Dichlorobenzene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,4,5-Trichlorophenol	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,4,6-Trichlorophenol	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,4-Dichlorophenol	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,4-Dimethylphenol	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,4-Dinitrophenol	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,4-Dinitrotoluene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2,6-Dinitrotoluene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2-Chloronaphthalene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2-Chlorophenol	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2-Methylnaphthalene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2-Methylphenol (cresol, o-)	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2-Nitroaniline	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	2-Nitrophenol	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	3,3'-Dichlorobenzidine	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	3-Nitroaniline	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4,6-Dinitro-2-methylphenol	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4-Bromophenylphenyl ether	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4-Chloro-3-methylphenol	340 ug/kg	UJ	30	35 ft	571320

B07Q62	12/09/92	4-Chloroaniline	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4-Chlorophenylphenyl ether	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4-Methylphenol (cresol, p-)	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4-Nitroaniline	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	4-Nitrophenol	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Acenaphthene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Acenaphthylene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Anthracene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Benzo(a)anthracene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Benzo(a)pyrene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Benzo(b)fluoranthene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Benzo(ghi)perylene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Benzo(k)fluoranthene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Bis(2-chloro-1-methylethyl)ether	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Bis(2-Chloroethoxy)methane	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Bis(2-chloroethyl) ether	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Bis(2-ethylhexyl) phthalate	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Butylbenzylphthalate	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Carbazole	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Chrysene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Di-n-butylphthalate	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Di-n-octylphthalate	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dibenz[a,h]anthracene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dibenzofuran	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Diethyl phthalate	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Dimethyl phthalate	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Fluoranthene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Fluorene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Hexachlorobenzene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Hexachlorobutadiene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Hexachlorocyclopentadiene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Hexachloroethane	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Indeno(1,2,3-cd)pyrene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Isophorone	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	N-Nitroso-di-n-dipropylamine	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	N-Nitrosodiphenylamine	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Naphthalene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Nitrobenzene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Pentachlorophenol	820 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Phenanthrene	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Phenol	340 ug/kg	UJ	30	35 ft	571320
B07Q62	12/09/92	Pyrene	340 ug/kg	UJ	30	35 ft	571320

B07Q62	12/09/92	1,1,1-Trichloroethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,1,2-Trichloroethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,1-Dichloroethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,1-Dichloroethene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,2-Dichloroethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,2-Dichloroethene(Total)	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	1,2-Dichloropropane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	2-Butanone	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	2-Hexanone	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	4-Methyl-2-Pentanone	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Acetone	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Benzene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Bromodichloromethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Bromoform	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Bromomethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Carbon disulfide	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Carbon tetrachloride	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Chlorobenzene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Chloroethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Chloroform	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Chloromethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	cis-1,3-Dichloropropene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Dibromochloromethane	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Ethylbenzene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Methylenechloride	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Styrene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Tetrachloroethene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Toluene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	trans-1,3-Dichloropropene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Trichloroethene	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Vinyl chloride	11 ug/kg	U	30	35 ft	571320
B07Q62	12/09/92	Xylenes (total)	11 ug/kg	U	30	35 ft	571320
B07Q64	12/17/92	Aroclor-1016	33 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aroclor-1221	68 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aroclor-1232	33 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aroclor-1242	33 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aroclor-1248	33 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aroclor-1254	33 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aroclor-1260	33 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Aldrin	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Alpha-BHC	1.7 ug/kg	UJ	40	45 ft	571320

B07Q64	12/17/92	alpha-Chlordane	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Delta-BHC	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Dichlorodiphenyldichloroethane	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Dichlorodiphenyldichloroethylene	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Dichlorodiphenyltrichloroethane	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Dieldrin	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Endosulfan I	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Endosulfan II	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Endosulfan sulfate	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Endrin	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Endrin aldehyde	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Endrin ketone	3.3 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Gamma-BHC (Lindane)	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	gamma-Chlordane	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Heptachlor	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Heptachlor epoxide	1.7 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Methoxychlor	17 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	Toxaphene	170 ug/kg	UJ	40	45 ft	571320
B07Q64	12/17/92	1,2,4-Trichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,2-Dichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,3-Dichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,4-Dichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,4,5-Trichlorophenol	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,4,6-Trichlorophenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,4-Dichlorophenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,4-Dimethylphenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,4-Dinitrophenol	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,4-Dinitrotoluene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2,6-Dinitrotoluene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Chloronaphthalene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Chlorophenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Methylnaphthalene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Methylphenol (cresol, o-)	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Nitroaniline	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Nitrophenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	3,3'-Dichlorobenzidine	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	3-Nitroaniline	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4,6-Dinitro-2-methylphenol	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Bromophenylphenyl ether	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Chloro-3-methylphenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Chloroaniline	340 ug/kg	U	40	45 ft	571320

B07Q64	12/17/92	4-Chlorophenylphenyl ether	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Methylphenol (cresol, p-)	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Nitroaniline	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Nitrophenol	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Acenaphthene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Acenaphthylene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Anthracene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Benzo(a)anthracene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Benzo(a)pyrene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Benzo(b)fluoranthene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Benzo(ghi)perylene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Benzo(k)fluoranthene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bis(2-chloro-1-methylethyl)ether	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bis(2-Chloroethoxy)methane	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bis(2-chloroethyl) ether	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bis(2-ethylhexyl) phthalate	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Butylbenzylphthalate	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Carbazole	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Chrysene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Di-n-butylphthalate	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Di-n-octylphthalate	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Dibenz[a,h]anthracene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Dibenzofuran	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Diethyl phthalate	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Dimethyl phthalate	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Fluoranthene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Fluorene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Hexachlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Hexachlorobutadiene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Hexachlorocyclopentadiene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Hexachloroethane	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Indeno(1,2,3-cd)pyrene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Isophorone	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	N-Nitroso-di-n-dipropylamine	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	N-Nitrosodiphenylamine	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Naphthalene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Nitrobenzene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Pentachlorophenol	820 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Phenanthrene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Phenol	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Pyrene	340 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,1,1-Trichloroethane	10 ug/kg	U	40	45 ft	571320

B07Q64	12/17/92	1,1,2,2-Tetrachloroethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,1,2-Trichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,1-Dichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,1-Dichloroethene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,2-Dichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,2-Dichloroethene(Total)	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	1,2-Dichloropropane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Butanone	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	2-Hexanone	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	4-Methyl-2-Pentanone	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Acetone	17 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Benzene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bromodichloromethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bromoform	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Bromomethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Carbon disulfide	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Carbon tetrachloride	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Chlorobenzene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Chloroethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Chloroform	2 ug/kg	J	40	45 ft	571320
B07Q64	12/17/92	Chloromethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	cis-1,3-Dichloropropene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Dibromochloromethane	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Ethylbenzene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Methylenechloride	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Styrene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Tetrachloroethene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Toluene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	trans-1,3-Dichloropropene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Trichloroethene	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Vinyl chloride	10 ug/kg	U	40	45 ft	571320
B07Q64	12/17/92	Xylenes (total)	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1016	34 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1221	69 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1232	34 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1242	34 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1248	34 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1254	34 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aroclor-1260	34 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Aldrin	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Alpha-BHC	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	alpha-Chlordane	1.8 ug/kg	UJ	40	45 ft	571320

B07Q65	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Delta-BHC	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Dieldrin	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Endosulfan I	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Endosulfan II	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Endosulfan sulfate	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Endrin	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Endrin aldehyde	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Endrin ketone	3.4 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	gamma-Chlordane	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Heptachlor	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Heptachlor epoxide	1.8 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Methoxychlor	18 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	Toxaphene	180 ug/kg	UJ	40	45 ft	571320
B07Q65	12/17/92	1,2,4-Trichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,2-Dichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,3-Dichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,4-Dichlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,4,5-Trichlorophenol	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,4,6-Trichlorophenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,4-Dichlorophenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,4-Dimethylphenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,4-Dinitrophenol	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,4-Dinitrotoluene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2,6-Dinitrotoluene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Chloronaphthalene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Chlorophenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Methylnaphthalene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Methylphenol (cresol, o-)	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Nitroaniline	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Nitrophenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	3,3'-Dichlorobenzidine	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	3-Nitroaniline	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4,6-Dinitro-2-methylphenol	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Bromophenylphenyl ether	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Chloro-3-methylphenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Chloroaniline	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Chlorophenylphenyl ether	340 ug/kg	U	40	45 ft	571320

B07Q65	12/17/92	4-Methylphenol (cresol, p-)	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Nitroaniline	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Nitrophenol	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Acenaphthene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Acenaphthylene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Anthracene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Benzo(a)anthracene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Benzo(a)pyrene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Benzo(b)fluoranthene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Benzo(ghi)perylene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Benzo(k)fluoranthene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bis(2-chloro-1-methylethyl)ether	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bis(2-Chloroethoxy)methane	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bis(2-chloroethyl) ether	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bis(2-ethylhexyl) phthalate	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Butylbenzylphthalate	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Carbazole	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Chrysene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Di-n-butylphthalate	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Di-n-octylphthalate	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Dibenz[a,h]anthracene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Dibenzofuran	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Diethyl phthalate	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Dimethyl phthalate	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Fluoranthene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Fluorene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Hexachlorobenzene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Hexachlorobutadiene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Hexachlorocyclopentadiene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Hexachloroethane	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Indeno(1,2,3-cd)pyrene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Isophorone	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	N-Nitroso-di-n-dipropylamine	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	N-Nitrosodiphenylamine	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Naphthalene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Nitrobenzene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Pentachlorophenol	830 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Phenanthrene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Phenol	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Pyrene	340 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,1,1-Trichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,1,2,2-Tetrachloroethane	10 ug/kg	U	40	45 ft	571320

B07Q65	12/17/92	1,1,2-Trichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,1-Dichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,1-Dichloroethene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,2-Dichloroethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,2-Dichloroethene(Total)	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	1,2-Dichloropropane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Butanone	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	2-Hexanone	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	4-Methyl-2-Pentanone	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Acetone	17 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Benzene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bromodichloromethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bromoform	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Bromomethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Carbon disulfide	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Carbon tetrachloride	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Chlorobenzene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Chloroethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Chloroform	2 ug/kg	J	40	45 ft	571320
B07Q65	12/17/92	Chloromethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	cis-1,3-Dichloropropene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Dibromochloromethane	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Ethylbenzene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Methylenechloride	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Styrene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Tetrachloroethene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Toluene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	trans-1,3-Dichloropropene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Trichloroethene	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Vinyl chloride	10 ug/kg	U	40	45 ft	571320
B07Q65	12/17/92	Xylenes (total)	10 ug/kg	U	40	45 ft	571320
B07Q66	12/17/92	Aroclor-1016	33 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aroclor-1221	68 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aroclor-1232	33 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aroclor-1242	33 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aroclor-1248	33 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aroclor-1254	33 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aroclor-1260	33 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Aldrin	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Alpha-BHC	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	alpha-Chlordane	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7 ug/kg	UJ	45	50 ft	571320

B07Q66	12/17/92	Delta-BHC	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Dichlorodiphenyldichloroethane	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Dichlorodiphenyldichloroethylene	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Dichlorodiphenyltrichloroethane	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Dieldrin	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Endosulfan I	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Endosulfan II	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Endosulfan sulfate	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Endrin	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Endrin aldehyde	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Endrin ketone	3.3 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Gamma-BHC (Lindane)	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	gamma-Chlordane	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Heptachlor	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Heptachlor epoxide	1.7 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Methoxychlor	17 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	Toxaphene	170 ug/kg	UJ	45	50 ft	571320
B07Q66	12/17/92	1,2,4-Trichlorobenzene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,2-Dichlorobenzene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,3-Dichlorobenzene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,4-Dichlorobenzene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,4,5-Trichlorophenol	820 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,4,6-Trichlorophenol	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,4-Dichlorophenol	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,4-Dimethylphenol	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,4-Dinitrophenol	820 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,4-Dinitrotoluene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2,6-Dinitrotoluene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Chloronaphthalene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Chlorophenol	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Methylnaphthalene	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Methylphenol (cresol, o-)	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Nitroaniline	820 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Nitrophenol	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	3,3'-Dichlorobenzidine	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	3-Nitroaniline	820 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4,6-Dinitro-2-methylphenol	820 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Bromophenylphenyl ether	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Chloro-3-methylphenol	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Chloroaniline	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Chlorophenylphenyl ether	340 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Methylphenol (cresol, p-)	340 ug/kg	U	45	50 ft	571320

B07Q66	12/17/92	4-Nitroaniline	820	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Nitrophenol	820	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Acenaphthene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Acenaphthylene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Anthracene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Benzo(a)anthracene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Benzo(a)pyrene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Benzo(b)fluoranthene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Benzo(ghi)perylene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Benzo(k)fluoranthene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bis(2-Chloroethoxy)methane	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bis(2-chloroethyl) ether	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Butylbenzylphthalate	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Carbazole	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Chrysene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Di-n-butylphthalate	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Di-n-octylphthalate	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Dibenz[a,h]anthracene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Dibenzofuran	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Diethyl phthalate	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Dimethyl phthalate	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Fluoranthene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Fluorene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Hexachlorobenzene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Hexachlorobutadiene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Hexachlorocyclopentadiene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Hexachloroethane	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Isophorone	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	N-Nitrosodiphenylamine	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Naphthalene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Nitrobenzene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Pentachlorophenol	820	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Phenanthrene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Phenol	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Pyrene	340	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,1,1-Trichloroethane	10	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,1,2,2-Tetrachloroethane	10	ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,1,2-Trichloroethane	10	ug/kg	U	45	50 ft	571320

B07Q66	12/17/92	1,1-Dichloroethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,1-Dichloroethene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,2-Dichloroethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,2-Dichloroethene(Total)	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	1,2-Dichloropropane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Butanone	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	2-Hexanone	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	4-Methyl-2-Pentanone	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Acetone	14 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Benzene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bromodichloromethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bromoform	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Bromomethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Carbon disulfide	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Carbon tetrachloride	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Chlorobenzene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Chloroethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Chloroform	2 ug/kg	J	45	50 ft	571320
B07Q66	12/17/92	Chloromethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	cis-1,3-Dichloropropene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Dibromochloromethane	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Ethylbenzene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Methylenechloride	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Styrene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Tetrachloroethene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Toluene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	trans-1,3-Dichloropropene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Trichloroethene	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Vinyl chloride	10 ug/kg	U	45	50 ft	571320
B07Q66	12/17/92	Xylenes (total)	10 ug/kg	U	45	50 ft	571320
B07Q67	12/17/92	Aroclor-1016	34 ug/kg	UJ			571320
B07Q67	12/17/92	Aroclor-1221	69 ug/kg	UJ			571320
B07Q67	12/17/92	Aroclor-1232	34 ug/kg	UJ			571320
B07Q67	12/17/92	Aroclor-1242	34 ug/kg	UJ			571320
B07Q67	12/17/92	Aroclor-1248	34 ug/kg	UJ			571320
B07Q67	12/17/92	Aroclor-1254	34 ug/kg	UJ			571320
B07Q67	12/17/92	Aroclor-1260	34 ug/kg	UJ			571320
B07Q67	12/17/92	Aldrin	1.8 ug/kg	UJ			571320
B07Q67	12/17/92	Alpha-BHC	1.8 ug/kg	UJ			571320
B07Q67	12/17/92	alpha-Chlordane	1.8 ug/kg	UJ			571320
B07Q67	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ			571320
B07Q67	12/17/92	Delta-BHC	1.8 ug/kg	UJ			571320

B07Q67	12/17/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Dieldrin	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Endosulfan I	1.8 ug/kg	UJ	571320
B07Q67	12/17/92	Endosulfan II	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Endosulfan sulfate	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Endrin	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Endrin aldehyde	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Endrin ketone	3.4 ug/kg	UJ	571320
B07Q67	12/17/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	571320
B07Q67	12/17/92	gamma-Chlordane	1.8 ug/kg	UJ	571320
B07Q67	12/17/92	Heptachlor	1.8 ug/kg	UJ	571320
B07Q67	12/17/92	Heptachlor epoxide	1.8 ug/kg	UJ	571320
B07Q67	12/17/92	Methoxychlor	18 ug/kg	UJ	571320
B07Q67	12/17/92	Toxaphene	180 ug/kg	UJ	571320
B07Q67	12/17/92	1,2,4-Trichlorobenzene	340 ug/kg	U	571320
B07Q67	12/17/92	1,2-Dichlorobenzene	340 ug/kg	U	571320
B07Q67	12/17/92	1,3-Dichlorobenzene	340 ug/kg	U	571320
B07Q67	12/17/92	1,4-Dichlorobenzene	340 ug/kg	U	571320
B07Q67	12/17/92	2,4,5-Trichlorophenol	830 ug/kg	U	571320
B07Q67	12/17/92	2,4,6-Trichlorophenol	340 ug/kg	U	571320
B07Q67	12/17/92	2,4-Dichlorophenol	340 ug/kg	U	571320
B07Q67	12/17/92	2,4-Dimethylphenol	340 ug/kg	U	571320
B07Q67	12/17/92	2,4-Dinitrophenol	830 ug/kg	U	571320
B07Q67	12/17/92	2,4-Dinitrotoluene	340 ug/kg	U	571320
B07Q67	12/17/92	2,6-Dinitrotoluene	340 ug/kg	U	571320
B07Q67	12/17/92	2-Chloronaphthalene	340 ug/kg	U	571320
B07Q67	12/17/92	2-Chlorophenol	340 ug/kg	U	571320
B07Q67	12/17/92	2-Methylnaphthalene	340 ug/kg	U	571320
B07Q67	12/17/92	2-Methylphenol (cresol, o-)	340 ug/kg	U	571320
B07Q67	12/17/92	2-Nitroaniline	830 ug/kg	U	571320
B07Q67	12/17/92	2-Nitrophenol	340 ug/kg	U	571320
B07Q67	12/17/92	3,3'-Dichlorobenzidine	340 ug/kg	U	571320
B07Q67	12/17/92	3-Nitroaniline	830 ug/kg	U	571320
B07Q67	12/17/92	4,6-Dinitro-2-methylphenol	830 ug/kg	U	571320
B07Q67	12/17/92	4-Bromophenylphenyl ether	340 ug/kg	U	571320
B07Q67	12/17/92	4-Chloro-3-methylphenol	340 ug/kg	U	571320
B07Q67	12/17/92	4-Chloroaniline	340 ug/kg	U	571320
B07Q67	12/17/92	4-Chlorophenylphenyl ether	340 ug/kg	U	571320
B07Q67	12/17/92	4-Methylphenol (cresol, p-)	340 ug/kg	U	571320
B07Q67	12/17/92	4-Nitroaniline	830 ug/kg	U	571320

B07Q67	12/17/92	4-Nitrophenol	830	ug/kg	U		571320
B07Q67	12/17/92	Acenaphthene	340	ug/kg	U		571320
B07Q67	12/17/92	Acenaphthylene	340	ug/kg	U		571320
B07Q67	12/17/92	Anthracene	340	ug/kg	U		571320
B07Q67	12/17/92	Benzo(a)anthracene	340	ug/kg	U		571320
B07Q67	12/17/92	Benzo(a)pyrene	340	ug/kg	U		571320
B07Q67	12/17/92	Benzo(b)fluoranthene	340	ug/kg	U		571320
B07Q67	12/17/92	Benzo(ghi)perylene	340	ug/kg	U		571320
B07Q67	12/17/92	Benzo(k)fluoranthene	340	ug/kg	U		571320
B07Q67	12/17/92	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U		571320
B07Q67	12/17/92	Bis(2-Chloroethoxy)methane	340	ug/kg	U		571320
B07Q67	12/17/92	Bis(2-chloroethyl) ether	340	ug/kg	U		571320
B07Q67	12/17/92	Bis(2-ethylhexyl) phthalate	340	ug/kg	U		571320
B07Q67	12/17/92	Butylbenzylphthalate	340	ug/kg	U		571320
B07Q67	12/17/92	Carbazole	340	ug/kg	U		571320
B07Q67	12/17/92	Chrysene	340	ug/kg	U		571320
B07Q67	12/17/92	Di-n-butylphthalate	340	ug/kg	U		571320
B07Q67	12/17/92	Di-n-octylphthalate	340	ug/kg	U		571320
B07Q67	12/17/92	Dibenz[a,h]anthracene	340	ug/kg	U		571320
B07Q67	12/17/92	Dibenzofuran	340	ug/kg	U		571320
B07Q67	12/17/92	Diethyl phthalate	340	ug/kg	U		571320
B07Q67	12/17/92	Dimethyl phthalate	340	ug/kg	U		571320
B07Q67	12/17/92	Fluoranthene	340	ug/kg	U		571320
B07Q67	12/17/92	Fluorene	340	ug/kg	U		571320
B07Q67	12/17/92	Hexachlorobenzene	340	ug/kg	U		571320
B07Q67	12/17/92	Hexachlorobutadiene	340	ug/kg	U		571320
B07Q67	12/17/92	Hexachlorocyclopentadiene	340	ug/kg	U		571320
B07Q67	12/17/92	Hexachloroethane	340	ug/kg	U		571320
B07Q67	12/17/92	Indeno(1,2,3-cd)pyrene	340	ug/kg	U		571320
B07Q67	12/17/92	Isophorone	340	ug/kg	U		571320
B07Q67	12/17/92	N-Nitroso-di-n-dipropylamine	340	ug/kg	U		571320
B07Q67	12/17/92	N-Nitrosodiphenylamine	340	ug/kg	U		571320
B07Q67	12/17/92	Naphthalene	340	ug/kg	U		571320
B07Q67	12/17/92	Nitrobenzene	340	ug/kg	U		571320
B07Q67	12/17/92	Pentachlorophenol	830	ug/kg	U		571320
B07Q67	12/17/92	Phenanthrene	340	ug/kg	U		571320
B07Q67	12/17/92	Phenol	340	ug/kg	U		571320
B07Q67	12/17/92	Pyrene	340	ug/kg	U		571320
B07Q68	12/17/92	Aroclor-1016	33	ug/kg	UJ	50 55 ft	571320
B07Q68	12/17/92	Aroclor-1221	67	ug/kg	UJ	50 55 ft	571320
B07Q68	12/17/92	Aroclor-1232	33	ug/kg	UJ	50 55 ft	571320
B07Q68	12/17/92	Aroclor-1242	33	ug/kg	UJ	50 55 ft	571320

B07Q68	12/17/92	Aroclor-1248	33 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Aroclor-1254	33 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Aroclor-1260	33 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Aldrin	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Alpha-BHC	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	alpha-Chlordane	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Delta-BHC	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Dichlorodiphenyldichloroethane	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Dichlorodiphenyldichloroethylene	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Dichlorodiphenyltrichloroethane	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Dieldrin	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Endosulfan I	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Endosulfan II	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Endosulfan sulfate	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Endrin	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Endrin aldehyde	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Endrin ketone	3.3 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Gamma-BHC (Lindane)	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	gamma-Chlordane	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Heptachlor	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Heptachlor epoxide	1.7 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Methoxychlor	17 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	Toxaphene	170 ug/kg	UJ	50	55 ft	571320
B07Q68	12/17/92	1,2,4-Trichlorobenzene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,2-Dichlorobenzene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,3-Dichlorobenzene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,4-Dichlorobenzene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,4,5-Trichlorophenol	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,4,6-Trichlorophenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,4-Dichlorophenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,4-Dimethylphenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,4-Dinitrophenol	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,4-Dinitrotoluene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2,6-Dinitrotoluene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Chloronaphthalene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Chlorophenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Methylnaphthalene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Methylphenol (cresol, o-)	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Nitroaniline	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Nitrophenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	3,3'-Dichlorobenzidine	330 ug/kg	U	50	55 ft	571320

B07Q68	12/17/92	3-Nitroaniline	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4,6-Dinitro-2-methylphenol	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Bromophenylphenyl ether	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Chloro-3-methylphenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Chloroaniline	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Chlorophenylphenyl ether	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Methylphenol (cresol, p-)	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Nitroaniline	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Nitrophenol	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Acenaphthene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Acenaphthylene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Anthracene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Benzo(a)anthracene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Benzo(a)pyrene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Benzo(b)fluoranthene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Benzo(ghi)perylene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Benzo(k)fluoranthene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bis(2-chloro-1-methylethyl)ether	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bis(2-Chloroethoxy)methane	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bis(2-chloroethyl) ether	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bis(2-ethylhexyl) phthalate	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Butylbenzylphthalate	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Carbazole	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Chrysene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Di-n-butylphthalate	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Di-n-octylphthalate	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Dibenz[a,h]anthracene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Dibenzofuran	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Diethyl phthalate	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Dimethyl phthalate	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Fluoranthene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Fluorene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Hexachlorobenzene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Hexachlorobutadiene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Hexachlorocyclopentadiene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Hexachloroethane	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Indeno(1,2,3-cd)pyrene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Isophorone	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	N-Nitroso-di-n-dipropylamine	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	N-Nitrosodiphenylamine	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Naphthalene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Nitrobenzene	330 ug/kg	U	50	55 ft	571320

B07Q68	12/17/92	Pentachlorophenol	810 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Phenanthrene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Phenol	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Pyrene	330 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,1,1-Trichloroethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,1,2,2-Tetrachloroethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,1,2-Trichloroethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,1-Dichloroethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,1-Dichloroethene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,2-Dichloroethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,2-Dichloroethene(Total)	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	1,2-Dichloropropane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Butanone	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	2-Hexanone	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	4-Methyl-2-Pentanone	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Acetone	19 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Benzene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bromodichloromethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bromoform	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Bromomethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Carbon disulfide	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Carbon tetrachloride	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Chlorobenzene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Chloroethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Chloroform	2 ug/kg	J	50	55 ft	571320
B07Q68	12/17/92	Chloromethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	cis-1,3-Dichloropropene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Dibromochloromethane	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Ethylbenzene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Methylenechloride	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Styrene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Tetrachloroethene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Toluene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	trans-1,3-Dichloropropene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Trichloroethene	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Vinyl chloride	10 ug/kg	U	50	55 ft	571320
B07Q68	12/17/92	Xylenes (total)	10 ug/kg	U	50	55 ft	571320
B07Q69	12/17/92	Aroclor-1016	34 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Aroclor-1221	69 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Aroclor-1232	34 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Aroclor-1242	34 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Aroclor-1248	34 ug/kg	UJ	55	60 ft	571320

B07Q69	12/17/92	Aroclor-1254	34 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Aroclor-1260	34 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Aldrin	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Alpha-BHC	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	alpha-Chlordane	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Delta-BHC	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Dieldrin	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Endosulfan I	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Endosulfan II	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Endosulfan sulfate	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Endrin	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Endrin aldehyde	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Endrin ketone	3.4 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Gamma-BHC (Lindane)	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	gamma-Chlordane	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Heptachlor	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Heptachlor epoxide	1.7 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Methoxychlor	17 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	Toxaphene	170 ug/kg	UJ	55	60 ft	571320
B07Q69	12/17/92	1,2,4-Trichlorobenzene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,2-Dichlorobenzene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,3-Dichlorobenzene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,4-Dichlorobenzene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,4,5-Trichlorophenol	810 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,4,6-Trichlorophenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,4-Dichlorophenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,4-Dimethylphenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,4-Dinitrophenol	810 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,4-Dinitrotoluene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2,6-Dinitrotoluene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Chloronaphthalene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Chlorophenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Methylnaphthalene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Methylphenol (cresol, o-)	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Nitroaniline	810 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Nitrophenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	3,3'-Dichlorobenzidine	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	3-Nitroaniline	810 ug/kg	U	55	60 ft	571320

B07Q69	12/17/92	4,6-Dinitro-2-methylphenol	810 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Bromophenylphenyl ether	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Chloro-3-methylphenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Chloroaniline	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Chlorophenylphenyl ether	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Methylphenol (cresol, p-)	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Nitroaniline	810 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Nitrophenol	810 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Acenaphthene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Acenaphthylene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Anthracene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Benzo(a)anthracene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Benzo(a)pyrene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Benzo(b)fluoranthene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Benzo(ghi)perylene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Benzo(k)fluoranthene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bis(2-chloro-1-methylethyl)ether	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bis(2-Chloroethoxy)methane	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bis(2-chloroethyl) ether	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bis(2-ethylhexyl) phthalate	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Butylbenzylphthalate	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Carbazole	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Chrysene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Di-n-butylphthalate	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Di-n-octylphthalate	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Dibenz[a,h]anthracene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Dibenzofuran	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Diethyl phthalate	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Dimethyl phthalate	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Fluoranthene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Fluorene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Hexachlorobenzene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Hexachlorobutadiene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Hexachlorocyclopentadiene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Hexachloroethane	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Indeno(1,2,3-cd)pyrene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Isophorone	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	N-Nitroso-di-n-dipropylamine	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	N-Nitrosodiphenylamine	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Naphthalene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Nitrobenzene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Pentachlorophenol	810 ug/kg	U	55	60 ft	571320

B07Q69	12/17/92	Phenanthrene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Phenol	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Pyrene	330 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,1,1-Trichloroethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,1,2,2-Tetrachloroethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,1,2-Trichloroethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,1-Dichloroethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,1-Dichloroethene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,2-Dichloroethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,2-Dichloroethene(Total)	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	1,2-Dichloropropane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Butanone	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	2-Hexanone	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	4-Methyl-2-Pentanone	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Acetone	17 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Benzene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bromodichloromethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bromoform	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Bromomethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Carbon disulfide	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Carbon tetrachloride	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Chlorobenzene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Chloroethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Chloroform	2 ug/kg	J	55	60 ft	571320
B07Q69	12/17/92	Chloromethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	cis-1,3-Dichloropropene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Dibromochloromethane	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Ethylbenzene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Methylenechloride	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Styrene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Tetrachloroethene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Toluene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	trans-1,3-Dichloropropene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Trichloroethene	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Vinyl chloride	10 ug/kg	U	55	60 ft	571320
B07Q69	12/17/92	Xylenes (total)	10 ug/kg	U	55	60 ft	571320
B07Q71	12/18/92	Aroclor-1016	34 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Aroclor-1221	70 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Aroclor-1232	34 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Aroclor-1242	34 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Aroclor-1248	34 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Aroclor-1254	34 ug/kg	UJ	60	65 ft	571320

B07Q71	12/18/92	Aroclor-1260	34 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Aldrin	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Alpha-BHC	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	alpha-Chlordane	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Delta-BHC	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Dieldrin	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Endosulfan I	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Endosulfan II	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Endosulfan sulfate	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Endrin	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Endrin aldehyde	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Endrin ketone	3.4 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	gamma-Chlordane	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Heptachlor	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Heptachlor epoxide	1.8 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Methoxychlor	18 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	Toxaphene	180 ug/kg	UJ	60	65 ft	571320
B07Q71	12/18/92	1,2,4-Trichlorobenzene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,2-Dichlorobenzene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,3-Dichlorobenzene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,4-Dichlorobenzene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,4,5-Trichlorophenol	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,4,6-Trichlorophenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,4-Dichlorophenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,4-Dimethylphenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,4-Dinitrophenol	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,4-Dinitrotoluene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2,6-Dinitrotoluene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Chloronaphthalene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Chlorophenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Methylnaphthalene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Methylphenol (cresol, o-)	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Nitroaniline	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Nitrophenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	3,3'-Dichlorobenzidine	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	3-Nitroaniline	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4,6-Dinitro-2-methylphenol	840 ug/kg	U	60	65 ft	571320

B07Q71	12/18/92	4-Bromophenylphenyl ether	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Chloro-3-methylphenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Chloroaniline	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Chlorophenylphenyl ether	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Methylphenol (cresol, p-)	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Nitroaniline	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Nitrophenol	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Acenaphthene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Acenaphthylene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Anthracene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Benzo(a)anthracene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Benzo(a)pyrene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Benzo(b)fluoranthene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Benzo(ghi)perylene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Benzo(k)fluoranthene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bis(2-chloro-1-methylethyl)ether	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bis(2-Chloroethoxy)methane	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bis(2-chloroethyl) ether	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bis(2-ethylhexyl) phthalate	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Butylbenzylphthalate	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Carbazole	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Chrysene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Di-n-butylphthalate	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Di-n-octylphthalate	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Dibenz[a,h]anthracene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Dibenzofuran	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Diethyl phthalate	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Dimethyl phthalate	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Fluoranthene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Fluorene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Hexachlorobenzene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Hexachlorobutadiene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Hexachlorocyclopentadiene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Hexachloroethane	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Indeno(1,2,3-cd)pyrene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Isophorone	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	N-Nitroso-di-n-dipropylamine	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	N-Nitrosodiphenylamine	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Naphthalene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Nitrobenzene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Pentachlorophenol	840 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Phenanthrene	350 ug/kg	U	60	65 ft	571320

B07Q71	12/18/92	Phenol	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Pyrene	350 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,1,1-Trichloroethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,1,2-Trichloroethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,1-Dichloroethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,1-Dichloroethene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,2-Dichloroethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,2-Dichloroethene(Total)	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	1,2-Dichloropropane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Butanone	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	2-Hexanone	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	4-Methyl-2-Pentanone	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Acetone	23 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Benzene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bromodichloromethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bromoform	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Bromomethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Carbon disulfide	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Carbon tetrachloride	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Chlorobenzene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Chloroethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Chloroform	2 ug/kg	J	60	65 ft	571320
B07Q71	12/18/92	Chloromethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	cis-1,3-Dichloropropene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Dibromochloromethane	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Ethylbenzene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Methylenechloride	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Styrene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Tetrachloroethene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Toluene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	trans-1,3-Dichloropropene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Trichloroethene	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Vinyl chloride	11 ug/kg	U	60	65 ft	571320
B07Q71	12/18/92	Xylenes (total)	11 ug/kg	U	60	65 ft	571320
B07Q72	12/18/92	Aroclor-1016	34 ug/kg	UJ			571320
B07Q72	12/18/92	Aroclor-1221	69 ug/kg	UJ			571320
B07Q72	12/18/92	Aroclor-1232	34 ug/kg	UJ			571320
B07Q72	12/18/92	Aroclor-1242	34 ug/kg	UJ			571320
B07Q72	12/18/92	Aroclor-1248	34 ug/kg	UJ			571320
B07Q72	12/18/92	Aroclor-1254	34 ug/kg	UJ			571320
B07Q72	12/18/92	Aroclor-1260	34 ug/kg	UJ			571320

B07Q72	12/18/92	Aldrin	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Alpha-BHC	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	alpha-Chlordane	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Delta-BHC	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Dichlorodiphenyldichloroethane	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Dichlorodiphenyldichloroethylene	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Dichlorodiphenyltrichloroethane	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Dieldrin	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Endosulfan I	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Endosulfan II	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Endosulfan sulfate	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Endrin	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Endrin aldehyde	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Endrin ketone	3.4 ug/kg	UJ	571320
B07Q72	12/18/92	Gamma-BHC (Lindane)	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	gamma-Chlordane	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Heptachlor	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Heptachlor epoxide	1.8 ug/kg	UJ	571320
B07Q72	12/18/92	Methoxychlor	18 ug/kg	UJ	571320
B07Q72	12/18/92	Toxaphene	180 ug/kg	UJ	571320
B07Q72	12/18/92	1,2,4-Trichlorobenzene	350 ug/kg	U	571320
B07Q72	12/18/92	1,2-Dichlorobenzene	350 ug/kg	U	571320
B07Q72	12/18/92	1,3-Dichlorobenzene	350 ug/kg	U	571320
B07Q72	12/18/92	1,4-Dichlorobenzene	350 ug/kg	U	571320
B07Q72	12/18/92	2,4,5-Trichlorophenol	840 ug/kg	U	571320
B07Q72	12/18/92	2,4,6-Trichlorophenol	350 ug/kg	U	571320
B07Q72	12/18/92	2,4-Dichlorophenol	350 ug/kg	U	571320
B07Q72	12/18/92	2,4-Dimethylphenol	350 ug/kg	U	571320
B07Q72	12/18/92	2,4-Dinitrophenol	840 ug/kg	U	571320
B07Q72	12/18/92	2,4-Dinitrotoluene	350 ug/kg	U	571320
B07Q72	12/18/92	2,6-Dinitrotoluene	350 ug/kg	U	571320
B07Q72	12/18/92	2-Chloronaphthalene	350 ug/kg	U	571320
B07Q72	12/18/92	2-Chlorophenol	350 ug/kg	U	571320
B07Q72	12/18/92	2-Methylnaphthalene	350 ug/kg	U	571320
B07Q72	12/18/92	2-Methylphenol (cresol, o-)	350 ug/kg	U	571320
B07Q72	12/18/92	2-Nitroaniline	840 ug/kg	U	571320
B07Q72	12/18/92	2-Nitrophenol	350 ug/kg	U	571320
B07Q72	12/18/92	3,3'-Dichlorobenzidine	350 ug/kg	U	571320
B07Q72	12/18/92	3-Nitroaniline	840 ug/kg	U	571320
B07Q72	12/18/92	4,6-Dinitro-2-methylphenol	840 ug/kg	U	571320
B07Q72	12/18/92	4-Bromophenylphenyl ether	350 ug/kg	U	571320

B07Q72	12/18/92	4-Chloro-3-methylphenol	350 ug/kg	U	571320
B07Q72	12/18/92	4-Chloroaniline	350 ug/kg	U	571320
B07Q72	12/18/92	4-Chlorophenylphenyl ether	350 ug/kg	U	571320
B07Q72	12/18/92	4-Methylphenol (cresol, p-)	350 ug/kg	U	571320
B07Q72	12/18/92	4-Nitroaniline	840 ug/kg	U	571320
B07Q72	12/18/92	4-Nitrophenol	840 ug/kg	U	571320
B07Q72	12/18/92	Acenaphthene	350 ug/kg	U	571320
B07Q72	12/18/92	Acenaphthylene	350 ug/kg	U	571320
B07Q72	12/18/92	Anthracene	350 ug/kg	U	571320
B07Q72	12/18/92	Benzo(a)anthracene	350 ug/kg	U	571320
B07Q72	12/18/92	Benzo(a)pyrene	350 ug/kg	U	571320
B07Q72	12/18/92	Benzo(b)fluoranthene	350 ug/kg	U	571320
B07Q72	12/18/92	Benzo(ghi)perylene	350 ug/kg	U	571320
B07Q72	12/18/92	Benzo(k)fluoranthene	350 ug/kg	U	571320
B07Q72	12/18/92	Bis(2-chloro-1-methylethyl)ether	350 ug/kg	U	571320
B07Q72	12/18/92	Bis(2-Chloroethoxy)methane	350 ug/kg	U	571320
B07Q72	12/18/92	Bis(2-chloroethyl) ether	350 ug/kg	U	571320
B07Q72	12/18/92	Bis(2-ethylhexyl) phthalate	350 ug/kg	U	571320
B07Q72	12/18/92	Butylbenzylphthalate	350 ug/kg	U	571320
B07Q72	12/18/92	Carbazole	350 ug/kg	U	571320
B07Q72	12/18/92	Chrysene	350 ug/kg	U	571320
B07Q72	12/18/92	Di-n-butylphthalate	350 ug/kg	U	571320
B07Q72	12/18/92	Di-n-octylphthalate	350 ug/kg	U	571320
B07Q72	12/18/92	Dibenz[a,h]anthracene	350 ug/kg	U	571320
B07Q72	12/18/92	Dibenzofuran	350 ug/kg	U	571320
B07Q72	12/18/92	Diethyl phthalate	350 ug/kg	U	571320
B07Q72	12/18/92	Dimethyl phthalate	350 ug/kg	U	571320
B07Q72	12/18/92	Fluoranthene	350 ug/kg	U	571320
B07Q72	12/18/92	Fluorene	350 ug/kg	U	571320
B07Q72	12/18/92	Hexachlorobenzene	350 ug/kg	U	571320
B07Q72	12/18/92	Hexachlorobutadiene	350 ug/kg	U	571320
B07Q72	12/18/92	Hexachlorocyclopentadiene	350 ug/kg	U	571320
B07Q72	12/18/92	Hexachloroethane	350 ug/kg	U	571320
B07Q72	12/18/92	Indeno(1,2,3-cd)pyrene	350 ug/kg	U	571320
B07Q72	12/18/92	Isophorone	350 ug/kg	U	571320
B07Q72	12/18/92	N-Nitroso-di-n-dipropylamine	350 ug/kg	U	571320
B07Q72	12/18/92	N-Nitrosodiphenylamine	350 ug/kg	U	571320
B07Q72	12/18/92	Naphthalene	350 ug/kg	U	571320
B07Q72	12/18/92	Nitrobenzene	350 ug/kg	U	571320
B07Q72	12/18/92	Pentachlorophenol	840 ug/kg	U	571320
B07Q72	12/18/92	Phenanthrene	350 ug/kg	U	571320
B07Q72	12/18/92	Phenol	350 ug/kg	U	571320

B07Q72	12/18/92	Pyrene	350 ug/kg	U			571320
B07Q72	12/18/92	1,1,1-Trichloroethane	11 ug/kg	U			571320
B07Q72	12/18/92	1,1,2,2-Tetrachloroethane	11 ug/kg	U			571320
B07Q72	12/18/92	1,1,2-Trichloroethane	11 ug/kg	U			571320
B07Q72	12/18/92	1,1-Dichloroethane	11 ug/kg	U			571320
B07Q72	12/18/92	1,1-Dichloroethene	11 ug/kg	U			571320
B07Q72	12/18/92	1,2-Dichloroethane	11 ug/kg	U			571320
B07Q72	12/18/92	1,2-Dichloroethene(Total)	11 ug/kg	U			571320
B07Q72	12/18/92	1,2-Dichloropropane	11 ug/kg	U			571320
B07Q72	12/18/92	2-Butanone	11 ug/kg	U			571320
B07Q72	12/18/92	2-Hexanone	11 ug/kg	U			571320
B07Q72	12/18/92	4-Methyl-2-Pentanone	11 ug/kg	U			571320
B07Q72	12/18/92	Acetone	13 ug/kg	U			571320
B07Q72	12/18/92	Benzene	11 ug/kg	U			571320
B07Q72	12/18/92	Bromodichloromethane	11 ug/kg	U			571320
B07Q72	12/18/92	Bromoform	11 ug/kg	U			571320
B07Q72	12/18/92	Bromomethane	11 ug/kg	U			571320
B07Q72	12/18/92	Carbon disulfide	11 ug/kg	U			571320
B07Q72	12/18/92	Carbon tetrachloride	11 ug/kg	U			571320
B07Q72	12/18/92	Chlorobenzene	11 ug/kg	U			571320
B07Q72	12/18/92	Chloroethane	11 ug/kg	U			571320
B07Q72	12/18/92	Chloroform	11 ug/kg	U			571320
B07Q72	12/18/92	Chloromethane	11 ug/kg	U			571320
B07Q72	12/18/92	cis-1,3-Dichloropropene	11 ug/kg	U			571320
B07Q72	12/18/92	Dibromochloromethane	11 ug/kg	U			571320
B07Q72	12/18/92	Ethylbenzene	11 ug/kg	U			571320
B07Q72	12/18/92	Methylenechloride	11 ug/kg	U			571320
B07Q72	12/18/92	Styrene	11 ug/kg	U			571320
B07Q72	12/18/92	Tetrachloroethene	11 ug/kg	U			571320
B07Q72	12/18/92	Toluene	1 ug/kg	J			571320
B07Q72	12/18/92	trans-1,3-Dichloropropene	11 ug/kg	U			571320
B07Q72	12/18/92	Trichloroethene	11 ug/kg	U			571320
B07Q72	12/18/92	Vinyl chloride	11 ug/kg	U			571320
B07Q72	12/18/92	Xylenes (total)	11 ug/kg	U			571320
B07Q73	12/18/92	Aroclor-1016	37 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aroclor-1221	75 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aroclor-1232	37 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aroclor-1242	37 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aroclor-1248	37 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aroclor-1254	37 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aroclor-1260	37 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Aldrin	1.9 ug/kg	UJ	65	70 ft	571320

B07Q73	12/18/92	Alpha-BHC	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	alpha-Chlordane	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Delta-BHC	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Dichlorodiphenyldichloroethane	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Dichlorodiphenyldichloroethylene	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Dichlorodiphenyltrichloroethane	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Dieldrin	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Endosulfan I	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Endosulfan II	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Endosulfan sulfate	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Endrin	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Endrin aldehyde	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Endrin ketone	3.7 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Gamma-BHC (Lindane)	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	gamma-Chlordane	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Heptachlor	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Heptachlor epoxide	1.9 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Methoxychlor	19 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	Toxaphene	190 ug/kg	UJ	65	70 ft	571320
B07Q73	12/18/92	1,2,4-Trichlorobenzene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,2-Dichlorobenzene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,3-Dichlorobenzene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,4-Dichlorobenzene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,4,5-Trichlorophenol	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,4,6-Trichlorophenol	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,4-Dichlorophenol	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,4-Dimethylphenol	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,4-Dinitrophenol	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,4-Dinitrotoluene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2,6-Dinitrotoluene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Chloronaphthalene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Chlorophenol	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Methylnaphthalene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Methylphenol (cresol, o-)	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Nitroaniline	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Nitrophenol	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	3,3'-Dichlorobenzidine	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	3-Nitroaniline	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4,6-Dinitro-2-methylphenol	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Bromophenylphenyl ether	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Chloro-3-methylphenol	360 ug/kg	U	65	70 ft	571320

B07Q73	12/18/92	4-Chloroaniline	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Chlorophenylphenyl ether	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Methylphenol (cresol, p-)	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Nitroaniline	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Nitrophenol	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Acenaphthene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Acenaphthylene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Anthracene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Benzo(a)anthracene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Benzo(a)pyrene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Benzo(b)fluoranthene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Benzo(ghi)perylene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Benzo(k)fluoranthene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bis(2-chloro-1-methylethyl)ether	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bis(2-Chloroethoxy)methane	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bis(2-chloroethyl) ether	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bis(2-ethylhexyl) phthalate	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Butylbenzylphthalate	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Carbazole	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Chrysene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Di-n-butylphthalate	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Di-n-octylphthalate	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Dibenz[a,h]anthracene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Dibenzofuran	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Diethyl phthalate	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Dimethyl phthalate	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Fluoranthene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Fluorene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Hexachlorobenzene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Hexachlorobutadiene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Hexachlorocyclopentadiene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Hexachloroethane	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Indeno(1,2,3-cd)pyrene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Isophorone	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	N-Nitroso-di-n-dipropylamine	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	N-Nitrosodiphenylamine	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Naphthalene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Nitrobenzene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Pentachlorophenol	870 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Phenanthrene	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Phenol	360 ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Pyrene	360 ug/kg	U	65	70 ft	571320

B07Q73	12/18/92	1,1,1-Trichloroethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,1,2,2-Tetrachloroethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,1,2-Trichloroethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,1-Dichloroethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,1-Dichloroethene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,2-Dichloroethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,2-Dichloroethene(Total)	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	1,2-Dichloropropane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Butanone	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	2-Hexanone	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	4-Methyl-2-Pentanone	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Acetone	16	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Benzene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bromodichloromethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bromoform	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Bromomethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Carbon disulfide	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Carbon tetrachloride	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Chlorobenzene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Chloroethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Chloroform	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Chloromethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	cis-1,3-Dichloropropene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Dibromochloromethane	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Ethylbenzene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Methylenechloride	2	ug/kg	J	65	70 ft	571320
B07Q73	12/18/92	Styrene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Tetrachloroethene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Toluene	2	ug/kg	J	65	70 ft	571320
B07Q73	12/18/92	trans-1,3-Dichloropropene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Trichloroethene	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Vinyl chloride	11	ug/kg	U	65	70 ft	571320
B07Q73	12/18/92	Xylenes (total)	11	ug/kg	U	65	70 ft	571320
B07Q52	12/09/92	Aluminum	4330	mg/kg	J	0	0 ft	571320
B07Q53	12/09/92	Aluminum	5520	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92	Aluminum	3860	mg/kg				571320
B07Q56	12/09/92	Aluminum	3980	mg/kg		0	5 ft	571320
B07Q57	12/09/92	Aluminum	4610	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Aluminum	4610	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Aluminum	3270	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Aluminum	3110	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Aluminum	3300	mg/kg		25	30 ft	571320

B07Q62	12/09/92	Aluminum	3280	mg/kg		30	35 ft	571320
B07Q64	12/17/92	Aluminum	2570	mg/kg		40	45 ft	571320
B07Q65	12/17/92	Aluminum	4760	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Aluminum	5210	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Aluminum	3170	mg/kg				571320
B07Q68	12/17/92	Aluminum	2730	mg/kg		50	55 ft	571320
B07Q69	12/17/92	Aluminum	3650	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Aluminum	4360	mg/kg	J	60	65 ft	571320
B07Q72	12/18/92	Aluminum	3500	mg/kg	J			571320
B07Q73	12/18/92	Aluminum	4130	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Antimony	4.4	mg/kg	UJN	0	0 ft	571320
B07Q53	12/09/92	Antimony	4.1	mg/kg	UJN	0	0 ft	571320
B07Q54	12/09/92	Antimony	12.7	mg/kg	U			571320
B07Q56	12/09/92	Antimony	3.9	mg/kg	UJN	0	5 ft	571320
B07Q57	12/09/92	Antimony	4.2	mg/kg	UJN	5	10 ft	571320
B07Q58	12/09/92	Antimony	4	mg/kg	UJN	10	15 ft	571320
B07Q59	12/09/92	Antimony	4	mg/kg	UJN	15	20 ft	571320
B07Q60	12/09/92	Antimony	3.7	mg/kg	UJN	20	25 ft	571320
B07Q61	12/09/92	Antimony	3.9	mg/kg	UJN	25	30 ft	571320
B07Q62	12/09/92	Antimony	4	mg/kg	UJN	30	35 ft	571320
B07Q64	12/17/92	Antimony	3.7	mg/kg	UJN	40	45 ft	571320
B07Q65	12/17/92	Antimony	4.2	mg/kg	UJN	40	45 ft	571320
B07Q66	12/17/92	Antimony	3.8	mg/kg	UJN	45	50 ft	571320
B07Q67	12/17/92	Antimony	3.6	mg/kg	UJN			571320
B07Q68	12/17/92	Antimony	3.6	mg/kg	UJN	50	55 ft	571320
B07Q69	12/17/92	Antimony	3.9	mg/kg	UJN	55	60 ft	571320
B07Q71	12/18/92	Antimony	3.8	mg/kg	UJN	60	65 ft	571320
B07Q72	12/18/92	Antimony	3.9	mg/kg	UJN			571320
B07Q73	12/18/92	Antimony	4.3	mg/kg	UJN	65	70 ft	571320
B07Q52	12/09/92	Arsenic	1.2	mg/kg	JW	0	0 ft	571320
B07Q53	12/09/92	Arsenic	1.7	mg/kg	JW	0	0 ft	571320
B07Q54	12/09/92	Arsenic	1.3	mg/kg	B			571320
B07Q56	12/09/92	Arsenic	0.9	mg/kg	B	0	5 ft	571320
B07Q57	12/09/92	Arsenic	1.2	mg/kg	B	5	10 ft	571320
B07Q58	12/09/92	Arsenic	0.93	mg/kg	B	10	15 ft	571320
B07Q59	12/09/92	Arsenic	0.75	mg/kg	U	15	20 ft	571320
B07Q60	12/09/92	Arsenic	0.73	mg/kg	U	20	25 ft	571320
B07Q61	12/09/92	Arsenic	0.76	mg/kg	U	25	30 ft	571320
B07Q62	12/09/92	Arsenic	0.74	mg/kg	U	30	35 ft	571320
B07Q64	12/17/92	Arsenic	0.84	mg/kg	B	40	45 ft	571320
B07Q65	12/17/92	Arsenic	1.5	mg/kg	B	40	45 ft	571320
B07Q66	12/17/92	Arsenic	1.4	mg/kg	B	45	50 ft	571320

B07Q67	12/17/92	Arsenic	0.97	mg/kg	B			571320
B07Q68	12/17/92	Arsenic	0.76	mg/kg	B	50	55 ft	571320
B07Q69	12/17/92	Arsenic	0.79	mg/kg	B	55	60 ft	571320
B07Q71	12/18/92	Arsenic	2.1	mg/kg	B	60	65 ft	571320
B07Q72	12/18/92	Arsenic	0.89	mg/kg	B			571320
B07Q73	12/18/92	Arsenic	0.72	mg/kg	B	65	70 ft	571320
B07Q52	12/09/92	Barium	83.2	mg/kg		0	0 ft	571320
B07Q53	12/09/92	Barium	93.7	mg/kg		0	0 ft	571320
B07Q54	12/09/92	Barium	75.9	mg/kg				571320
B07Q56	12/09/92	Barium	41.9	mg/kg		0	5 ft	571320
B07Q57	12/09/92	Barium	75.5	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Barium	67	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Barium	55.1	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Barium	44.2	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Barium	39.4	mg/kg	B	25	30 ft	571320
B07Q62	12/09/92	Barium	43.4	mg/kg		30	35 ft	571320
B07Q64	12/17/92	Barium	50.8	mg/kg	JE	40	45 ft	571320
B07Q65	12/17/92	Barium	38.7	mg/kg	JE	40	45 ft	571320
B07Q66	12/17/92	Barium	51	mg/kg	JE	45	50 ft	571320
B07Q67	12/17/92	Barium	43.1	mg/kg	JE			571320
B07Q68	12/17/92	Barium	30.3	mg/kg	JE	50	55 ft	571320
B07Q69	12/17/92	Barium	27.4	mg/kg	JE	55	60 ft	571320
B07Q71	12/18/92	Barium	37.2	mg/kg	JE	60	65 ft	571320
B07Q72	12/18/92	Barium	54.5	mg/kg	JE			571320
B07Q73	12/18/92	Barium	32.3	mg/kg	JE	65	70 ft	571320
B07Q52	12/09/92	Beryllium	0.21	mg/kg	U	0	0 ft	571320
B07Q53	12/09/92	Beryllium	0.19	mg/kg	U	0	0 ft	571320
B07Q54	12/09/92	Beryllium	0.21	mg/kg	U			571320
B07Q56	12/09/92	Beryllium	0.18	mg/kg	U	0	5 ft	571320
B07Q57	12/09/92	Beryllium	0.2	mg/kg	U	5	10 ft	571320
B07Q58	12/09/92	Beryllium	0.19	mg/kg	U	10	15 ft	571320
B07Q59	12/09/92	Beryllium	0.19	mg/kg	U	15	20 ft	571320
B07Q60	12/09/92	Beryllium	0.17	mg/kg	U	20	25 ft	571320
B07Q61	12/09/92	Beryllium	0.19	mg/kg	U	25	30 ft	571320
B07Q62	12/09/92	Beryllium	0.19	mg/kg	U	30	35 ft	571320
B07Q64	12/17/92	Beryllium	0.17	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Beryllium	0.2	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Beryllium	0.18	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Beryllium	0.17	mg/kg	U			571320
B07Q68	12/17/92	Beryllium	0.17	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Beryllium	0.18	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Beryllium	0.18	mg/kg	U	60	65 ft	571320

B07Q72	12/18/92	Beryllium	0.19	mg/kg	U			571320
B07Q73	12/18/92	Beryllium	0.2	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92	Cadmium	0.32	mg/kg	U	0	0 ft	571320
B07Q53	12/09/92	Cadmium	0.3	mg/kg	U	0	0 ft	571320
B07Q54	12/09/92	Cadmium	1.48	mg/kg	U			571320
B07Q56	12/09/92	Cadmium	0.28	mg/kg	U	0	5 ft	571320
B07Q57	12/09/92	Cadmium	0.31	mg/kg	U	5	10 ft	571320
B07Q58	12/09/92	Cadmium	0.29	mg/kg	U	10	15 ft	571320
B07Q59	12/09/92	Cadmium	0.3	mg/kg	U	15	20 ft	571320
B07Q60	12/09/92	Cadmium	0.27	mg/kg	U	20	25 ft	571320
B07Q61	12/09/92	Cadmium	0.29	mg/kg	U	25	30 ft	571320
B07Q62	12/09/92	Cadmium	0.29	mg/kg	U	30	35 ft	571320
B07Q64	12/17/92	Cadmium	0.27	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Cadmium	0.31	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Cadmium	0.28	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Cadmium	0.27	mg/kg	U			571320
B07Q68	12/17/92	Cadmium	0.27	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Cadmium	0.29	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Cadmium	0.28	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92	Cadmium	0.29	mg/kg	U			571320
B07Q73	12/18/92	Cadmium	0.31	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92	Calcium	6720	mg/kg	J*	0	0 ft	571320
B07Q53	12/09/92	Calcium	9170	mg/kg	J*	0	0 ft	571320
B07Q54	12/09/92	Calcium	8270	mg/kg				571320
B07Q56	12/09/92	Calcium	4420	mg/kg	J*	0	5 ft	571320
B07Q57	12/09/92	Calcium	5490	mg/kg	J*	5	10 ft	571320
B07Q58	12/09/92	Calcium	4940	mg/kg	J*	10	15 ft	571320
B07Q59	12/09/92	Calcium	3320	mg/kg	J*	15	20 ft	571320
B07Q60	12/09/92	Calcium	3990	mg/kg	J*	20	25 ft	571320
B07Q61	12/09/92	Calcium	4270	mg/kg	J*	25	30 ft	571320
B07Q62	12/09/92	Calcium	4460	mg/kg	J*	30	35 ft	571320
B07Q64	12/17/92	Calcium	3930	mg/kg		40	45 ft	571320
B07Q65	12/17/92	Calcium	2060	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Calcium	2030	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Calcium	4410	mg/kg				571320
B07Q68	12/17/92	Calcium	1080	mg/kg		50	55 ft	571320
B07Q69	12/17/92	Calcium	1220	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Calcium	1960	mg/kg		60	65 ft	571320
B07Q72	12/18/92	Calcium	2400	mg/kg				571320
B07Q73	12/18/92	Calcium	1880	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Chromium	5.9	mg/kg	U	0	0 ft	571320
B07Q53	12/09/92	Chromium	8.4	mg/kg	U	0	0 ft	571320

B07Q54	12/09/92	Chromium	6.6	mg/kg			571320
B07Q56	12/09/92	Chromium	2.7	mg/kg	U	0 5 ft	571320
B07Q57	12/09/92	Chromium	5.5	mg/kg	U	5 10 ft	571320
B07Q58	12/09/92	Chromium	5.6	mg/kg	U	10 15 ft	571320
B07Q59	12/09/92	Chromium	2.4	mg/kg	U	15 20 ft	571320
B07Q60	12/09/92	Chromium	1.4	mg/kg	U	20 25 ft	571320
B07Q61	12/09/92	Chromium	1.4	mg/kg	U	25 30 ft	571320
B07Q62	12/09/92	Chromium	1.3	mg/kg	U	30 35 ft	571320
B07Q64	12/17/92	Chromium	2.3	mg/kg	U	40 45 ft	571320
B07Q65	12/17/92	Chromium	10.7	mg/kg		40 45 ft	571320
B07Q66	12/17/92	Chromium	12.2	mg/kg		45 50 ft	571320
B07Q67	12/17/92	Chromium	3.4	mg/kg	U		571320
B07Q68	12/17/92	Chromium	4.9	mg/kg	U	50 55 ft	571320
B07Q69	12/17/92	Chromium	7.7	mg/kg		55 60 ft	571320
B07Q71	12/18/92	Chromium	9.3	mg/kg		60 65 ft	571320
B07Q72	12/18/92	Chromium	6.2	mg/kg			571320
B07Q73	12/18/92	Chromium	5.8	mg/kg	U	65 70 ft	571320
B07Q52	12/09/92	Cobalt	9.8	mg/kg	B	0 0 ft	571320
B07Q53	12/09/92	Cobalt	10.7	mg/kg	B	0 0 ft	571320
B07Q54	12/09/92	Cobalt	5.7	mg/kg	B		571320
B07Q56	12/09/92	Cobalt	8.8	mg/kg	B	0 5 ft	571320
B07Q57	12/09/92	Cobalt	11.2	mg/kg		5 10 ft	571320
B07Q58	12/09/92	Cobalt	13.4	mg/kg		10 15 ft	571320
B07Q59	12/09/92	Cobalt	10.2	mg/kg	B	15 20 ft	571320
B07Q60	12/09/92	Cobalt	8.8	mg/kg	B	20 25 ft	571320
B07Q61	12/09/92	Cobalt	10	mg/kg	B	25 30 ft	571320
B07Q62	12/09/92	Cobalt	10	mg/kg	B	30 35 ft	571320
B07Q64	12/17/92	Cobalt	7.8	mg/kg	B	40 45 ft	571320
B07Q65	12/17/92	Cobalt	4.8	mg/kg	B	40 45 ft	571320
B07Q66	12/17/92	Cobalt	5.5	mg/kg	B	45 50 ft	571320
B07Q67	12/17/92	Cobalt	9.2	mg/kg	B		571320
B07Q68	12/17/92	Cobalt	2.7	mg/kg	B	50 55 ft	571320
B07Q69	12/17/92	Cobalt	6.2	mg/kg	B	55 60 ft	571320
B07Q71	12/18/92	Cobalt	6.4	mg/kg	B	60 65 ft	571320
B07Q72	12/18/92	Cobalt	6.6	mg/kg	B		571320
B07Q73	12/18/92	Cobalt	6.5	mg/kg	B	65 70 ft	571320
B07Q52	12/09/92	Copper	27.8	mg/kg		0 0 ft	571320
B07Q53	12/09/92	Copper	28.7	mg/kg		0 0 ft	571320
B07Q54	12/09/92	Copper	18.8	mg/kg			571320
B07Q56	12/09/92	Copper	18.5	mg/kg		0 5 ft	571320
B07Q57	12/09/92	Copper	20	mg/kg		5 10 ft	571320
B07Q58	12/09/92	Copper	18.2	mg/kg		10 15 ft	571320

B07Q59	12/09/92	Copper	11.3	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Copper	14.6	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Copper	17.1	mg/kg		25	30 ft	571320
B07Q62	12/09/92	Copper	15.2	mg/kg		30	35 ft	571320
B07Q64	12/17/92	Copper	19.1	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Copper	18	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Copper	17.5	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Copper	16.7	mg/kg	U			571320
B07Q68	12/17/92	Copper	8.8	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Copper	9.5	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Copper	16.2	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92	Copper	13.1	mg/kg	U			571320
B07Q73	12/18/92	Copper	13.1	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92	Iron	20400	mg/kg		0	0 ft	571320
B07Q53	12/09/92	Iron	23800	mg/kg		0	0 ft	571320
B07Q54	12/09/92	Iron	11600	mg/kg				571320
B07Q56	12/09/92	Iron	23100	mg/kg		0	5 ft	571320
B07Q57	12/09/92	Iron	24600	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Iron	29500	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Iron	23000	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Iron	23500	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Iron	23600	mg/kg		25	30 ft	571320
B07Q62	12/09/92	Iron	19100	mg/kg		30	35 ft	571320
B07Q64	12/17/92	Iron	19200	mg/kg		40	45 ft	571320
B07Q65	12/17/92	Iron	11700	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Iron	12200	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Iron	22000	mg/kg				571320
B07Q68	12/17/92	Iron	4650	mg/kg		50	55 ft	571320
B07Q69	12/17/92	Iron	5260	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Iron	10500	mg/kg	J	60	65 ft	571320
B07Q72	12/18/92	Iron	13900	mg/kg	J			571320
B07Q73	12/18/92	Iron	8840	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Lead	4	mg/kg	J	0	0 ft	571320
B07Q53	12/09/92	Lead	5.5	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92	Lead	5.9	mg/kg	S*			571320
B07Q56	12/09/92	Lead	2.8	mg/kg		0	5 ft	571320
B07Q57	12/09/92	Lead	4.1	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Lead	2.7	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Lead	2.6	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Lead	1.9	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Lead	1.5	mg/kg		25	30 ft	571320
B07Q62	12/09/92	Lead	2.2	mg/kg	S	30	35 ft	571320

B07Q64	12/17/92	Lead	1.9	mg/kg	J*	40	45 ft	571320
B07Q65	12/17/92	Lead	2	mg/kg	J*	40	45 ft	571320
B07Q66	12/17/92	Lead	2.4	mg/kg	J*	45	50 ft	571320
B07Q67	12/17/92	Lead	2.3	mg/kg	J*			571320
B07Q68	12/17/92	Lead	2	mg/kg	J*	50	55 ft	571320
B07Q69	12/17/92	Lead	2.1	mg/kg	J*	55	60 ft	571320
B07Q71	12/18/92	Lead	2	mg/kg	J*	60	65 ft	571320
B07Q72	12/18/92	Lead	2.5	mg/kg	J*			571320
B07Q73	12/18/92	Lead	2.2	mg/kg	J*	65	70 ft	571320
B07Q52	12/09/92	Magnesium	3950	mg/kg	J	0	0 ft	571320
B07Q53	12/09/92	Magnesium	5320	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92	Magnesium	3710	mg/kg				571320
B07Q56	12/09/92	Magnesium	2880	mg/kg		0	5 ft	571320
B07Q57	12/09/92	Magnesium	3400	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Magnesium	4260	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Magnesium	2330	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Magnesium	3410	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Magnesium	3430	mg/kg		25	30 ft	571320
B07Q62	12/09/92	Magnesium	2730	mg/kg		30	35 ft	571320
B07Q64	12/17/92	Magnesium	2730	mg/kg		40	45 ft	571320
B07Q65	12/17/92	Magnesium	3620	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Magnesium	4160	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Magnesium	3270	mg/kg				571320
B07Q68	12/17/92	Magnesium	1720	mg/kg		50	55 ft	571320
B07Q69	12/17/92	Magnesium	1950	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Magnesium	3120	mg/kg		60	65 ft	571320
B07Q72	12/18/92	Magnesium	2850	mg/kg				571320
B07Q73	12/18/92	Magnesium	2240	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Manganese	180	mg/kg	JN*	0	0 ft	571320
B07Q53	12/09/92	Manganese	227	mg/kg	JN*	0	0 ft	571320
B07Q54	12/09/92	Manganese	112	mg/kg	*			571320
B07Q56	12/09/92	Manganese	186	mg/kg	JN*	0	5 ft	571320
B07Q57	12/09/92	Manganese	219	mg/kg	JN*	5	10 ft	571320
B07Q58	12/09/92	Manganese	275	mg/kg	JN*	10	15 ft	571320
B07Q59	12/09/92	Manganese	167	mg/kg	JN*	15	20 ft	571320
B07Q60	12/09/92	Manganese	169	mg/kg	JN*	20	25 ft	571320
B07Q61	12/09/92	Manganese	197	mg/kg	JN*	25	30 ft	571320
B07Q62	12/09/92	Manganese	174	mg/kg	JN*	30	35 ft	571320
B07Q64	12/17/92	Manganese	165	mg/kg		40	45 ft	571320
B07Q65	12/17/92	Manganese	169	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Manganese	186	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Manganese	184	mg/kg				571320

B07Q68	12/17/92	Manganese	113	mg/kg		50	55 ft	571320
B07Q69	12/17/92	Manganese	193	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Manganese	189	mg/kg		60	65 ft	571320
B07Q72	12/18/92	Manganese	187	mg/kg				571320
B07Q73	12/18/92	Manganese	217	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Mercury	0.14	mg/kg	J	0	0 ft	571320
B07Q53	12/09/92	Mercury	0.37	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92	Mercury	0.27	mg/kg				571320
B07Q56	12/09/92	Mercury	0.07	mg/kg	B	0	5 ft	571320
B07Q57	12/09/92	Mercury	0.15	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Mercury	0.12	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Mercury	0.19	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Mercury	0.06	mg/kg	B	20	25 ft	571320
B07Q61	12/09/92	Mercury	0.06	mg/kg	B	25	30 ft	571320
B07Q62	12/09/92	Mercury	0.06	mg/kg	B	30	35 ft	571320
B07Q64	12/17/92	Mercury	0.05	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Mercury	0.05	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Mercury	0.05	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Mercury	0.05	mg/kg	U			571320
B07Q68	12/17/92	Mercury	0.05	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Mercury	0.05	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Mercury	0.05	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92	Mercury	0.05	mg/kg	U			571320
B07Q73	12/18/92	Mercury	0.06	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92	Nickel	7.7	mg/kg	B	0	0 ft	571320
B07Q53	12/09/92	Nickel	8.2	mg/kg	B	0	0 ft	571320
B07Q54	12/09/92	Nickel	6.7	mg/kg	B			571320
B07Q56	12/09/92	Nickel	3.8	mg/kg	B	0	5 ft	571320
B07Q57	12/09/92	Nickel	5.8	mg/kg	B	5	10 ft	571320
B07Q58	12/09/92	Nickel	5.8	mg/kg	B	10	15 ft	571320
B07Q59	12/09/92	Nickel	3.9	mg/kg	B	15	20 ft	571320
B07Q60	12/09/92	Nickel	5.1	mg/kg	B	20	25 ft	571320
B07Q61	12/09/92	Nickel	4.2	mg/kg	B	25	30 ft	571320
B07Q62	12/09/92	Nickel	4.7	mg/kg	B	30	35 ft	571320
B07Q64	12/17/92	Nickel	3.6	mg/kg	B	40	45 ft	571320
B07Q65	12/17/92	Nickel	11.8	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Nickel	11.8	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Nickel	4.2	mg/kg	B			571320
B07Q68	12/17/92	Nickel	8	mg/kg		50	55 ft	571320
B07Q69	12/17/92	Nickel	8.9	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Nickel	10.2	mg/kg		60	65 ft	571320
B07Q72	12/18/92	Nickel	8.1	mg/kg	B			571320

B07Q73	12/18/92	Nickel	9.4	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Potassium	305	mg/kg	B	0	0 ft	571320
B07Q53	12/09/92	Potassium	427	mg/kg	B	0	0 ft	571320
B07Q54	12/09/92	Potassium	283	mg/kg	U			571320
B07Q56	12/09/92	Potassium	327	mg/kg	B	0	5 ft	571320
B07Q57	12/09/92	Potassium	376	mg/kg	B	5	10 ft	571320
B07Q58	12/09/92	Potassium	409	mg/kg	B	10	15 ft	571320
B07Q59	12/09/92	Potassium	296	mg/kg	B	15	20 ft	571320
B07Q60	12/09/92	Potassium	351	mg/kg	B	20	25 ft	571320
B07Q61	12/09/92	Potassium	249	mg/kg	B	25	30 ft	571320
B07Q62	12/09/92	Potassium	236	mg/kg	B	30	35 ft	571320
B07Q64	12/17/92	Potassium	213	mg/kg	B	40	45 ft	571320
B07Q65	12/17/92	Potassium	427	mg/kg	B	40	45 ft	571320
B07Q66	12/17/92	Potassium	909	mg/kg	B	45	50 ft	571320
B07Q67	12/17/92	Potassium	302	mg/kg	B			571320
B07Q68	12/17/92	Potassium	413	mg/kg	B	50	55 ft	571320
B07Q69	12/17/92	Potassium	560	mg/kg	B	55	60 ft	571320
B07Q71	12/18/92	Potassium	552	mg/kg	B	60	65 ft	571320
B07Q72	12/18/92	Potassium	388	mg/kg	B			571320
B07Q73	12/18/92	Potassium	469	mg/kg	B	65	70 ft	571320
B07Q52	12/09/92	Selenium	0.76	mg/kg	UJWN	0	0 ft	571320
B07Q53	12/09/92	Selenium	0.69	mg/kg	UJWN	0	0 ft	571320
B07Q54	12/09/92	Selenium	0.42	mg/kg	U			571320
B07Q56	12/09/92	Selenium	0.7	mg/kg	UJWN	0	5 ft	571320
B07Q57	12/09/92	Selenium	0.72	mg/kg	UJWN	5	10 ft	571320
B07Q58	12/09/92	Selenium	0.67	mg/kg	UJWN	10	15 ft	571320
B07Q59	12/09/92	Selenium	0.67	mg/kg	UJN	15	20 ft	571320
B07Q60	12/09/92	Selenium	0.65	mg/kg	UJN	20	25 ft	571320
B07Q61	12/09/92	Selenium	0.68	mg/kg	UJN	25	30 ft	571320
B07Q62	12/09/92	Selenium	0.66	mg/kg	UJWN	30	35 ft	571320
B07Q64	12/17/92	Selenium	0.78	mg/kg	UJN	40	45 ft	571320
B07Q65	12/17/92	Selenium	0.92	mg/kg	UJN	40	45 ft	571320
B07Q66	12/17/92	Selenium	0.74	mg/kg	UJN	45	50 ft	571320
B07Q67	12/17/92	Selenium	0.77	mg/kg	UJN			571320
B07Q68	12/17/92	Selenium	0.73	mg/kg	UJN	50	55 ft	571320
B07Q69	12/17/92	Selenium	0.75	mg/kg	UJN	55	60 ft	571320
B07Q71	12/18/92	Selenium	0.79	mg/kg	UJWN	60	65 ft	571320
B07Q72	12/18/92	Selenium	0.8	mg/kg	UJWN			571320
B07Q73	12/18/92	Selenium	0.83	mg/kg	N	65	70 ft	571320
B07Q52	12/09/92	Silver	1.1	mg/kg	U	0	0 ft	571320

B07Q53	12/09/92	Silver	0.99	mg/kg	U	0	0 ft	571320
B07Q54	12/09/92	Silver	2.11	mg/kg	U			571320
B07Q56	12/09/92	Silver	0.93	mg/kg	U	0	5 ft	571320
B07Q57	12/09/92	Silver	1	mg/kg	U	5	10 ft	571320
B07Q58	12/09/92	Silver	0.96	mg/kg	U	10	15 ft	571320
B07Q59	12/09/92	Silver	0.97	mg/kg	U	15	20 ft	571320
B07Q60	12/09/92	Silver	0.89	mg/kg	U	20	25 ft	571320
B07Q61	12/09/92	Silver	0.95	mg/kg	U	25	30 ft	571320
B07Q62	12/09/92	Silver	1	mg/kg	U	30	35 ft	571320
B07Q64	12/17/92	Silver	0.89	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Silver	1	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Silver	0.92	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Silver	0.88	mg/kg	U			571320
B07Q68	12/17/92	Silver	0.87	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Silver	0.94	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Silver	0.93	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92	Silver	0.95	mg/kg	U			571320
B07Q73	12/18/92	Silver	1	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92	Sodium	268	mg/kg	B	0	0 ft	571320
B07Q53	12/09/92	Sodium	320	mg/kg	B	0	0 ft	571320
B07Q54	12/09/92	Sodium	202	mg/kg	B			571320
B07Q56	12/09/92	Sodium	508	mg/kg	B	0	5 ft	571320
B07Q57	12/09/92	Sodium	442	mg/kg	B	5	10 ft	571320
B07Q58	12/09/92	Sodium	516	mg/kg	B	10	15 ft	571320
B07Q59	12/09/92	Sodium	522	mg/kg	B	15	20 ft	571320
B07Q60	12/09/92	Sodium	523	mg/kg	B	20	25 ft	571320
B07Q61	12/09/92	Sodium	474	mg/kg	B	25	30 ft	571320
B07Q62	12/09/92	Sodium	458	mg/kg	B	30	35 ft	571320
B07Q64	12/17/92	Sodium	345	mg/kg	B	40	45 ft	571320
B07Q65	12/17/92	Sodium	194	mg/kg	B	40	45 ft	571320
B07Q66	12/17/92	Sodium	237	mg/kg	B	45	50 ft	571320
B07Q67	12/17/92	Sodium	497	mg/kg	B			571320
B07Q68	12/17/92	Sodium	123	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Sodium	121	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Sodium	234	mg/kg	B	60	65 ft	571320
B07Q72	12/18/92	Sodium	270	mg/kg	B			571320
B07Q73	12/18/92	Sodium	216	mg/kg	B	65	70 ft	571320
B07Q52	12/09/92	Thallium	0.44	mg/kg	U	0	0 ft	571320
B07Q53	12/09/92	Thallium	0.4	mg/kg	U	0	0 ft	571320
B07Q54	12/09/92	Thallium	0.42	mg/kg	UNW			571320
B07Q56	12/09/92	Thallium	0.4	mg/kg	UJW	0	5 ft	571320
B07Q57	12/09/92	Thallium	0.42	mg/kg	U	5	10 ft	571320

B07Q58	12/09/92	Thallium	0.39	mg/kg	U	10	15 ft	571320
B07Q59	12/09/92	Thallium	0.39	mg/kg	U	15	20 ft	571320
B07Q60	12/09/92	Thallium	0.37	mg/kg	U	20	25 ft	571320
B07Q61	12/09/92	Thallium	0.39	mg/kg	U	25	30 ft	571320
B07Q62	12/09/92	Thallium	0.38	mg/kg	UJW	30	35 ft	571320
B07Q64	12/17/92	Thallium	0.54	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Thallium	0.63	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Thallium	0.5	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Thallium	0.53	mg/kg	U			571320
B07Q68	12/17/92	Thallium	0.5	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Thallium	0.52	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Thallium	0.54	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92	Thallium	0.55	mg/kg	U			571320
B07Q73	12/18/92	Thallium	0.57	mg/kg	UJW	65	70 ft	571320
B07Q52	12/09/92	Vanadium	56.6	mg/kg		0	0 ft	571320
B07Q53	12/09/92	Vanadium	61.2	mg/kg		0	0 ft	571320
B07Q54	12/09/92	Vanadium	14.9	mg/kg				571320
B07Q56	12/09/92	Vanadium	47.3	mg/kg		0	5 ft	571320
B07Q57	12/09/92	Vanadium	69.4	mg/kg		5	10 ft	571320
B07Q58	12/09/92	Vanadium	70.7	mg/kg		10	15 ft	571320
B07Q59	12/09/92	Vanadium	66.1	mg/kg		15	20 ft	571320
B07Q60	12/09/92	Vanadium	43.8	mg/kg		20	25 ft	571320
B07Q61	12/09/92	Vanadium	46.9	mg/kg		25	30 ft	571320
B07Q62	12/09/92	Vanadium	37.3	mg/kg		30	35 ft	571320
B07Q64	12/17/92	Vanadium	36.4	mg/kg		40	45 ft	571320
B07Q65	12/17/92	Vanadium	24.5	mg/kg		40	45 ft	571320
B07Q66	12/17/92	Vanadium	24.7	mg/kg		45	50 ft	571320
B07Q67	12/17/92	Vanadium	47.2	mg/kg				571320
B07Q68	12/17/92	Vanadium	8.5	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Vanadium	10.4	mg/kg		55	60 ft	571320
B07Q71	12/18/92	Vanadium	21.7	mg/kg	J	60	65 ft	571320
B07Q72	12/18/92	Vanadium	28.2	mg/kg	J			571320
B07Q73	12/18/92	Vanadium	16.1	mg/kg		65	70 ft	571320
B07Q52	12/09/92	Zinc	76.1	mg/kg	J*E	0	0 ft	571320
B07Q53	12/09/92	Zinc	94.4	mg/kg	J*E	0	0 ft	571320
B07Q54	12/09/92	Zinc	76.2	mg/kg	E			571320
B07Q56	12/09/92	Zinc	42.2	mg/kg	J*E	0	5 ft	571320
B07Q57	12/09/92	Zinc	77.4	mg/kg	J*E	5	10 ft	571320
B07Q58	12/09/92	Zinc	57.4	mg/kg	J*E	10	15 ft	571320
B07Q59	12/09/92	Zinc	41.6	mg/kg	J*E	15	20 ft	571320
B07Q60	12/09/92	Zinc	36.2	mg/kg	J*E	20	25 ft	571320
B07Q61	12/09/92	Zinc	41.2	mg/kg	J*E	25	30 ft	571320

B07Q62	12/09/92 Zinc	39.4	mg/kg	JE*	30	35 ft	571320
B07Q64	12/17/92 Zinc	32.3	mg/kg		40	45 ft	571320
B07Q65	12/17/92 Zinc	28	mg/kg		40	45 ft	571320
B07Q66	12/17/92 Zinc	30.1	mg/kg		45	50 ft	571320
B07Q67	12/17/92 Zinc	36.6	mg/kg				571320
B07Q68	12/17/92 Zinc	15.5	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92 Zinc	17.5	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92 Zinc	27.7	mg/kg	J	60	65 ft	571320
B07Q72	12/18/92 Zinc	27.8	mg/kg	J			571320
B07Q73	12/18/92 Zinc	24.1	mg/kg		65	70 ft	571320
B07Q52	12/09/92 Cyanide	0.61	mg/kg	JN	0	0 ft	571320
B07Q53	12/09/92 Cyanide	0.55	mg/kg	UJN	0	0 ft	571320
B07Q54	12/09/92 Cyanide	1.05	mg/kg	U			571320
B07Q56	12/09/92 Cyanide	0.52	mg/kg	UJN			571320
B07Q57	12/09/92 Cyanide	0.57	mg/kg	UJN			571320
B07Q58	12/09/92 Cyanide	0.51	mg/kg	UJN			571320
B07Q59	12/09/92 Cyanide	0.5	mg/kg	UJN	15	20 ft	571320
B07Q60	12/09/92 Cyanide	0.52	mg/kg	UJN	20	25 ft	571320
B07Q61	12/09/92 Cyanide	0.51	mg/kg	UJN	25	30 ft	571320
B07Q62	12/09/92 Cyanide	0.5	mg/kg	UJN	30	35 ft	571320
B07Q64	12/17/92 Cyanide	0.52	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92 Cyanide	0.62	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92 Cyanide	0.51	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92 Cyanide	0.5	mg/kg	U			571320
B07Q68	12/17/92 Cyanide	0.48	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92 Cyanide	0.49	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92 Cyanide	0.52	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92 Cyanide	0.5	mg/kg	U			571320
B07Q73	12/18/92 Cyanide	0.55	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92 Fluoride	0.8	mg/kg	J	0	0 ft	571320
B07Q53	12/09/92 Fluoride	0.7	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92 Fluoride	2.6	mg/kg	U			571320
B07Q56	12/09/92 Fluoride	2.7	mg/kg	J			571320
B07Q57	12/09/92 Fluoride	1.4	mg/kg	J			571320
B07Q58	12/09/92 Fluoride	3.2	mg/kg	J			571320
B07Q59	12/09/92 Fluoride	1.8	mg/kg	J	15	20 ft	571320
B07Q60	12/09/92 Fluoride	1.1	mg/kg	J	20	25 ft	571320
B07Q61	12/09/92 Fluoride	0.3	mg/kg	J	25	30 ft	571320
B07Q62	12/09/92 Fluoride	0.8	mg/kg	J	30	35 ft	571320
B07Q64	12/17/92 Fluoride	0.3	mg/kg	J	40	45 ft	571320
B07Q65	12/17/92 Fluoride	1	mg/kg	J	40	45 ft	571320
B07Q66	12/17/92 Fluoride	1.2	mg/kg	J	45	50 ft	571320

B07Q67	12/17/92	Fluoride	0.7	mg/kg	J			571320
B07Q68	12/17/92	Fluoride	1.1	mg/kg	J	50	55 ft	571320
B07Q69	12/17/92	Fluoride	1	mg/kg	J	55	60 ft	571320
B07Q71	12/18/92	Fluoride	0.6	mg/kg	J	60	65 ft	571320
B07Q72	12/18/92	Fluoride	0.6	mg/kg	J			571320
B07Q73	12/18/92	Fluoride	1.3	mg/kg	J	65	70 ft	571320
B07Q52	12/09/92	Nitrogen in Nitrite and Nitrate	2.51	mg/kg	UJ	0	0 ft	571320
B07Q53	12/09/92	Nitrogen in Nitrite and Nitrate	8.01	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92	Nitrogen in Nitrite and Nitrate	2.9	mg/kg				571320
B07Q56	12/09/92	Nitrogen in Nitrite and Nitrate	2.49	mg/kg	U			571320
B07Q57	12/09/92	Nitrogen in Nitrite and Nitrate	2.55	mg/kg	U			571320
B07Q58	12/09/92	Nitrogen in Nitrite and Nitrate	2.6	mg/kg	U			571320
B07Q59	12/09/92	Nitrogen in Nitrite and Nitrate	2.49	mg/kg	U	15	20 ft	571320
B07Q60	12/09/92	Nitrogen in Nitrite and Nitrate	2.53	mg/kg	U	20	25 ft	571320
B07Q61	12/09/92	Nitrogen in Nitrite and Nitrate	2.51	mg/kg	U	25	30 ft	571320
B07Q62	12/09/92	Nitrogen in Nitrite and Nitrate	2.58	mg/kg	U	30	35 ft	571320
B07Q64	12/17/92	Nitrogen in Nitrite and Nitrate	2.51	mg/kg	U	40	45 ft	571320
B07Q65	12/17/92	Nitrogen in Nitrite and Nitrate	2.42	mg/kg	U	40	45 ft	571320
B07Q66	12/17/92	Nitrogen in Nitrite and Nitrate	2.42	mg/kg	U	45	50 ft	571320
B07Q67	12/17/92	Nitrogen in Nitrite and Nitrate	2.67	mg/kg	U			571320
B07Q68	12/17/92	Nitrogen in Nitrite and Nitrate	2.49	mg/kg	U	50	55 ft	571320
B07Q69	12/17/92	Nitrogen in Nitrite and Nitrate	2.41	mg/kg	U	55	60 ft	571320
B07Q71	12/18/92	Nitrogen in Nitrite and Nitrate	2.55	mg/kg	U	60	65 ft	571320
B07Q72	12/18/92	Nitrogen in Nitrite and Nitrate	2.48	mg/kg	U			571320
B07Q73	12/18/92	Nitrogen in Nitrite and Nitrate	2.43	mg/kg	U	65	70 ft	571320
B07Q52	12/09/92	Sulfate	61	mg/kg	J	0	0 ft	571320
B07Q53	12/09/92	Sulfate	23	mg/kg	J	0	0 ft	571320
B07Q54	12/09/92	Sulfate	25.7	mg/kg				571320
B07Q56	12/09/92	Sulfate	21	mg/kg	J			571320
B07Q57	12/09/92	Sulfate	135	mg/kg	J			571320
B07Q58	12/09/92	Sulfate	72	mg/kg	J			571320
B07Q59	12/09/92	Sulfate	25	mg/kg	J	15	20 ft	571320
B07Q60	12/09/92	Sulfate	43	mg/kg	J	20	25 ft	571320
B07Q61	12/09/92	Sulfate	85	mg/kg	J	25	30 ft	571320
B07Q62	12/09/92	Sulfate	62	mg/kg	J	30	35 ft	571320
B07Q64	12/17/92	Sulfate	62	mg/kg	J	40	45 ft	571320
B07Q65	12/17/92	Sulfate	27	mg/kg	J	40	45 ft	571320
B07Q66	12/17/92	Sulfate	29	mg/kg	J	45	50 ft	571320
B07Q67	12/17/92	Sulfate	48	mg/kg	J			571320
B07Q68	12/17/92	Sulfate	17	mg/kg	J	50	55 ft	571320
B07Q69	12/17/92	Sulfate	51	mg/kg	J	55	60 ft	571320
B07Q71	12/18/92	Sulfate	45	mg/kg	J	60	65 ft	571320

B07Q72	12/18/92	Sulfate	41	mg/kg	J			571320
B07Q73	12/18/92	Sulfate	38	mg/kg	J	65	70 ft	571320

NS	Elv	CP	DF	METHOD	LAB	MEDIA	FQC	LQC	SAF	SDG	LOG
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149180	300.0_ANIONS_IC	SO
149180	300.0_ANIONS_IC	SO
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149180	300.0_ANIONS_IC	SO
149180	300.0_ANIONS_IC	SO

SAMP	DATE	CON	VALUE	UNITS	MDA	Q	IntT	IntB	Int	EW
B06837	4/14/1992	Aroclor-1016	35	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aroclor-1221	72	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aroclor-1232	35	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aroclor-1242	35	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aroclor-1248	35	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aroclor-1254	35	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aroclor-1260	35	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Aldrin	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Alpha-BHC	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	alpha-Chlordane	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Delta-BHC	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Dichlorodiphenyldichloroethane	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Dichlorodiphenyldichloroethylene	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Dichlorodiphenyltrichloroethane	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Dieldrin	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Endosulfan I	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Endosulfan II	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Endosulfan sulfate	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Endrin	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Endrin aldehyde	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Endrin ketone	3.5	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Gamma-BHC (Lindane)	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	gamma-Chlordane	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Heptachlor	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Heptachlor epoxide	1.8	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Methoxychlor	18	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	Toxaphene	180	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	1,2,4-Trichlorobenzene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	1,2-Dichlorobenzene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	1,3-Dichlorobenzene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	1,4-Dichlorobenzene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,4,5-Trichlorophenol	850	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,4,6-Trichlorophenol	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,4-Dichlorophenol	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,4-Dimethylphenol	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,4-Dinitrophenol	850	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,4-Dinitrotoluene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2,6-Dinitrotoluene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2-Chloronaphthalene	350	ug/kg		U	2	3	ft	571523.58
B06837	4/14/1992	2-Chlorophenol	350	ug/kg		U	2	3	ft	571523.58

B06837	4/14/1992	2-Methylnaphthalene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	2-Methylphenol (cresol, o-)	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	2-Nitroaniline	850	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	2-Nitrophenol	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	3,3'-Dichlorobenzidine	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	3-Nitroaniline	850	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4,6-Dinitro-2-methylphenol	850	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Bromophenylphenyl ether	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Chloro-3-methylphenol	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Chloroaniline	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Chlorophenylphenyl ether	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Methylphenol (cresol, p-)	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Nitroaniline	850	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Nitrophenol	850	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Acenaphthene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Acenaphthylene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Anthracene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Benzo(a)anthracene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Benzo(a)pyrene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Benzo(b)fluoranthene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Benzo(ghi)perylene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Benzo(k)fluoranthene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bis(2-Chloroethoxy)methane	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bis(2-chloroethyl) ether	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bis(2-ethylhexyl) phthalate	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Butylbenzylphthalate	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Carbazole	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Chrysene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Di-n-butylphthalate	51	ug/kg	J	2	3	ft	571523.58
B06837	4/14/1992	Di-n-octylphthalate	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Dibenz[a,h]anthracene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Dibenzofuran	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Diethyl phthalate	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Dimethyl phthalate	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Fluoranthene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Fluorene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Hexachlorobenzene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Hexachlorobutadiene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Hexachlorocyclopentadiene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Hexachloroethane	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Indeno(1,2,3-cd)pyrene	350	ug/kg	U	2	3	ft	571523.58

B06837	4/14/1992	Isophorone	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	N-Nitroso-di-n-dipropylamine	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	N-Nitrosodiphenylamine	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Naphthalene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Nitrobenzene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Pentachlorophenol	850	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Phenanthrene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Phenol	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Pyrene	350	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,1,1-Trichloroethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,1,2,2-Tetrachloroethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,1,2-Trichloroethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,1-Dichloroethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,1-Dichloroethene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,2-Dichloroethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,2-Dichloroethene(Total)	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	1,2-Dichloropropane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	2-Butanone	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	2-Hexanone	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	4-Methyl-2-Pentanone	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Acetone	17	ug/kg	B	2	3	ft	571523.58
B06837	4/14/1992	Benzene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bromodichloromethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bromoform	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Bromomethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Carbon disulfide	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Carbon tetrachloride	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Chlorobenzene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Chloroethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Chloroform	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Chloromethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	cis-1,3-Dichloropropene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Dibromochloromethane	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Ethylbenzene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Methylenechloride	4	ug/kg	J	2	3	ft	571523.58
B06837	4/14/1992	Styrene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Tetrachloroethene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Toluene	2	ug/kg	J	2	3	ft	571523.58
B06837	4/14/1992	trans-1,3-Dichloropropene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Trichloroethene	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Vinyl chloride	11	ug/kg	U	2	3	ft	571523.58
B06837	4/14/1992	Xylenes (total)	11	ug/kg	U	2	3	ft	571523.58

B06838	4/14/1992	Aroclor-1016	35	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aroclor-1221	71	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aroclor-1232	35	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aroclor-1242	35	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aroclor-1248	35	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aroclor-1254	35	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aroclor-1260	35	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Aldrin	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Alpha-BHC	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	alpha-Chlordane	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Delta-BHC	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dichlorodiphenyldichloroethane	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dichlorodiphenyldichloroethylene	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dichlorodiphenyltrichloroethane	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dieldrin	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Endosulfan I	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Endosulfan II	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Endosulfan sulfate	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Endrin	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Endrin aldehyde	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Endrin ketone	3.5	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Gamma-BHC (Lindane)	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	gamma-Chlordane	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Heptachlor	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Heptachlor epoxide	1.8	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Methoxychlor	18	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Toxaphene	180	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,2,4-Trichlorobenzene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,2-Dichlorobenzene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,3-Dichlorobenzene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,4-Dichlorobenzene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,4,5-Trichlorophenol	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,4,6-Trichlorophenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,4-Dichlorophenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,4-Dimethylphenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,4-Dinitrophenol	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,4-Dinitrotoluene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2,6-Dinitrotoluene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Chloronaphthalene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Chlorophenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Methylnaphthalene	350	ug/kg	U	5	6	ft	571523.58

B06838	4/14/1992	2-Methylphenol (cresol, o-)	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Nitroaniline	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Nitrophenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	3,3'-Dichlorobenzidine	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	3-Nitroaniline	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4,6-Dinitro-2-methylphenol	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Bromophenylphenyl ether	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Chloro-3-methylphenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Chloroaniline	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Chlorophenylphenyl ether	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Methylphenol (cresol, p-)	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Nitroaniline	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Nitrophenol	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Acenaphthene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Acenaphthylene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Anthracene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Benzo(a)anthracene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Benzo(a)pyrene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Benzo(b)fluoranthene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Benzo(ghi)perylene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Benzo(k)fluoranthene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bis(2-chloro-1-methylethyl)ether	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bis(2-Chloroethoxy)methane	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bis(2-chloroethyl) ether	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bis(2-ethylhexyl) phthalate	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Butylbenzylphthalate	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Carbazole	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Chrysene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Di-n-butylphthalate	42	ug/kg	J	5	6	ft	571523.58
B06838	4/14/1992	Di-n-octylphthalate	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dibenz[a,h]anthracene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dibenzofuran	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Diethyl phthalate	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dimethyl phthalate	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Fluoranthene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Fluorene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Hexachlorobenzene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Hexachlorobutadiene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Hexachlorocyclopentadiene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Hexachloroethane	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Indeno(1,2,3-cd)pyrene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Isophorone	350	ug/kg	U	5	6	ft	571523.58

B06838	4/14/1992	N-Nitroso-di-n-dipropylamine	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	N-Nitrosodiphenylamine	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Naphthalene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Nitrobenzene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Pentachlorophenol	840	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Phenanthrene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Phenol	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Pyrene	350	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,1,1-Trichloroethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,1,2,2-Tetrachloroethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,1,2-Trichloroethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,1-Dichloroethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,1-Dichloroethene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,2-Dichloroethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,2-Dichloroethene(Total)	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	1,2-Dichloropropane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Butanone	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	2-Hexanone	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	4-Methyl-2-Pentanone	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Acetone	8	ug/kg	BJ	5	6	ft	571523.58
B06838	4/14/1992	Benzene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bromodichloromethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bromoform	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Bromomethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Carbon disulfide	1	ug/kg	J	5	6	ft	571523.58
B06838	4/14/1992	Carbon tetrachloride	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Chlorobenzene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Chloroethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Chloroform	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Chloromethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	cis-1,3-Dichloropropene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Dibromochloromethane	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Ethylbenzene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Methylenechloride	4	ug/kg	J	5	6	ft	571523.58
B06838	4/14/1992	Styrene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Tetrachloroethene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Toluene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	trans-1,3-Dichloropropene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Trichloroethene	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Vinyl chloride	11	ug/kg	U	5	6	ft	571523.58
B06838	4/14/1992	Xylenes (total)	11	ug/kg	U	5	6	ft	571523.58
B06839	4/14/1992	Aroclor-1016	34	ug/kg	U	6	9	ft	571523.58

B06839	4/14/1992	Aroclor-1221	69	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Aroclor-1232	34	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Aroclor-1242	34	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Aroclor-1248	34	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Aroclor-1254	34	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Aroclor-1260	34	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Aldrin	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Alpha-BHC	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	alpha-Chlordane	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Delta-BHC	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dieldrin	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Endosulfan I	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Endosulfan II	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Endosulfan sulfate	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Endrin	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Endrin aldehyde	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Endrin ketone	3.4	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Gamma-BHC (Lindane)	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	gamma-Chlordane	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Heptachlor	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Heptachlor epoxide	1.8	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Methoxychlor	18	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Toxaphene	180	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,2,4-Trichlorobenzene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,2-Dichlorobenzene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,3-Dichlorobenzene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,4-Dichlorobenzene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,4,5-Trichlorophenol	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,4,6-Trichlorophenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,4-Dichlorophenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,4-Dimethylphenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,4-Dinitrophenol	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,4-Dinitrotoluene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2,6-Dinitrotoluene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Chloronaphthalene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Chlorophenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Methylnaphthalene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Methylphenol (cresol, o-)	340	ug/kg	U	6	9	ft	571523.58

B06839	4/14/1992	2-Nitroaniline	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Nitrophenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	3,3'-Dichlorobenzidine	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	3-Nitroaniline	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4,6-Dinitro-2-methylphenol	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Bromophenylphenyl ether	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Chloro-3-methylphenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Chloroaniline	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Chlorophenylphenyl ether	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Methylphenol (cresol, p-)	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Nitroaniline	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Nitrophenol	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Acenaphthene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Acenaphthylene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Anthracene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Benzo(a)anthracene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Benzo(a)pyrene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Benzo(b)fluoranthene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Benzo(ghi)perylene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Benzo(k)fluoranthene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bis(2-Chloroethoxy)methane	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bis(2-chloroethyl) ether	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Butylbenzylphthalate	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Carbazole	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Chrysene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Di-n-butylphthalate	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Di-n-octylphthalate	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dibenz[a,h]anthracene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dibenzofuran	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Diethyl phthalate	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dimethyl phthalate	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Fluoranthene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Fluorene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Hexachlorobenzene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Hexachlorobutadiene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Hexachlorocyclopentadiene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Hexachloroethane	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Isophorone	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	6	9	ft	571523.58

B06839	4/14/1992	N-Nitrosodiphenylamine	110	ug/kg	J	6	9	ft	571523.58
B06839	4/14/1992	Naphthalene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Nitrobenzene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Pentachlorophenol	830	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Phenanthrene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Phenol	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Pyrene	340	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,1,1-Trichloroethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,1,2,2-Tetrachloroethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,1,2-Trichloroethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,1-Dichloroethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,1-Dichloroethene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,2-Dichloroethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,2-Dichloroethene(Total)	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	1,2-Dichloropropane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Butanone	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	2-Hexanone	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	4-Methyl-2-Pentanone	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Acetone	22	ug/kg	B	6	9	ft	571523.58
B06839	4/14/1992	Benzene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bromodichloromethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bromoform	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Bromomethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Carbon disulfide	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Carbon tetrachloride	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Chlorobenzene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Chloroethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Chloroform	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Chloromethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	cis-1,3-Dichloropropene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Dibromochloromethane	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Ethylbenzene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Methylenechloride	4	ug/kg	J	6	9	ft	571523.58
B06839	4/14/1992	Styrene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Tetrachloroethene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Toluene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	trans-1,3-Dichloropropene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Trichloroethene	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Vinyl chloride	11	ug/kg	U	6	9	ft	571523.58
B06839	4/14/1992	Xylenes (total)	11	ug/kg	U	6	9	ft	571523.58
B06843	4/23/1992	Aroclor-1016	33	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Aroclor-1221	67	ug/kg	U	56	58	ft	571523.58

B06843	4/23/1992	Aroclor-1232	33	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Aroclor-1242	33	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Aroclor-1248	33	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Aroclor-1254	33	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Aroclor-1260	33	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Aldrin	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Alpha-BHC	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	alpha-Chlordane	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Delta-BHC	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dieldrin	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Endosulfan I	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Endosulfan II	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Endosulfan sulfate	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Endrin	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Endrin aldehyde	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Endrin ketone	3.3	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Gamma-BHC (Lindane)	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	gamma-Chlordane	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Heptachlor	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Heptachlor epoxide	1.7	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Methoxychlor	17	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Toxaphene	170	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,2,4-Trichlorobenzene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,2-Dichlorobenzene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,3-Dichlorobenzene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,4-Dichlorobenzene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,4,5-Trichlorophenol	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,4,6-Trichlorophenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,4-Dichlorophenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,4-Dimethylphenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,4-Dinitrophenol	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,4-Dinitrotoluene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2,6-Dinitrotoluene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Chloronaphthalene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Chlorophenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Methylnaphthalene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Methylphenol (cresol, o-)	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Nitroaniline	810	ug/kg	U	56	58	ft	571523.58

B06843	4/23/1992	2-Nitrophenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	3,3'-Dichlorobenzidine	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	3-Nitroaniline	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4,6-Dinitro-2-methylphenol	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Bromophenylphenyl ether	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Chloro-3-methylphenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Chloroaniline	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Chlorophenylphenyl ether	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Methylphenol (cresol, p-)	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Nitroaniline	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Nitrophenol	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Acenaphthene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Acenaphthylene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Anthracene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Benzo(a)anthracene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Benzo(a)pyrene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Benzo(b)fluoranthene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Benzo(ghi)perylene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Benzo(k)fluoranthene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bis(2-Chloroethoxy)methane	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bis(2-chloroethyl) ether	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Butylbenzylphthalate	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Carbazole	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Chrysene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Di-n-butylphthalate	76	ug/kg	BJ	56	58	ft	571523.58
B06843	4/23/1992	Di-n-octylphthalate	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dibenz[a,h]anthracene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dibenzofuran	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Diethyl phthalate	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dimethyl phthalate	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Fluoranthene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Fluorene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Hexachlorobenzene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Hexachlorobutadiene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Hexachlorocyclopentadiene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Hexachloroethane	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Isophorone	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	N-Nitrosodiphenylamine	340	ug/kg	U	56	58	ft	571523.58

B06843	4/23/1992	Naphthalene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Nitrobenzene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Pentachlorophenol	810	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Phenanthrene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Phenol	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Pyrene	340	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,1,1-Trichloroethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,1,2,2-Tetrachloroethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,1,2-Trichloroethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,1-Dichloroethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,1-Dichloroethene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,2-Dichloroethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,2-Dichloroethene(Total)	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	1,2-Dichloropropane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Butanone	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	2-Hexanone	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	4-Methyl-2-Pentanone	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Acetone	51	ug/kg	B	56	58	ft	571523.58
B06843	4/23/1992	Benzene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bromodichloromethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bromoform	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Bromomethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Carbon disulfide	2	ug/kg	J	56	58	ft	571523.58
B06843	4/23/1992	Carbon tetrachloride	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Chlorobenzene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Chloroethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Chloroform	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Chloromethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	cis-1,3-Dichloropropene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Dibromochloromethane	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Ethylbenzene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Methylenechloride	28	ug/kg		56	58	ft	571523.58
B06843	4/23/1992	Styrene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Tetrachloroethene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Toluene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	trans-1,3-Dichloropropene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Trichloroethene	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Vinyl chloride	10	ug/kg	U	56	58	ft	571523.58
B06843	4/23/1992	Xylenes (total)	10	ug/kg	U	56	58	ft	571523.58
B06845	4/24/1992	1,2,4-Trichlorobenzene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,2-Dichlorobenzene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,3-Dichlorobenzene	340	ug/kg	U	68	70	ft	571523.58

B06845	4/24/1992	1,4-Dichlorobenzene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,4,5-Trichlorophenol	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,4,6-Trichlorophenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,4-Dichlorophenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,4-Dimethylphenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,4-Dinitrophenol	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,4-Dinitrotoluene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2,6-Dinitrotoluene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Chloronaphthalene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Chlorophenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Methylnaphthalene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Methylphenol (cresol, o-)	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Nitroaniline	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Nitrophenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	3,3'-Dichlorobenzidine	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	3-Nitroaniline	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4,6-Dinitro-2-methylphenol	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Bromophenylphenyl ether	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Chloro-3-methylphenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Chloroaniline	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Chlorophenylphenyl ether	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Methylphenol (cresol, p-)	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Nitroaniline	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Nitrophenol	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Acenaphthene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Acenaphthylene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Anthracene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Benzo(a)anthracene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Benzo(a)pyrene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Benzo(b)fluoranthene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Benzo(ghi)perylene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Benzo(k)fluoranthene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bis(2-Chloroethoxy)methane	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bis(2-chloroethyl) ether	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bis(2-ethylhexyl) phthalate	61	ug/kg	J	68	70	ft	571523.58
B06845	4/24/1992	Butylbenzylphthalate	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Carbazole	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Chrysene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Di-n-butylphthalate	110	ug/kg	BJ	68	70	ft	571523.58
B06845	4/24/1992	Di-n-octylphthalate	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Dibenz[a,h]anthracene	340	ug/kg	U	68	70	ft	571523.58

B06845	4/24/1992	Dibenzofuran	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Diethyl phthalate	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Dimethyl phthalate	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Fluoranthene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Fluorene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Hexachlorobenzene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Hexachlorobutadiene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Hexachlorocyclopentadiene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Hexachloroethane	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Isophorone	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	N-Nitrosodiphenylamine	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Naphthalene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Nitrobenzene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Pentachlorophenol	820	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Phenanthrene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Phenol	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Pyrene	340	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,1,1-Trichloroethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,1,2,2-Tetrachloroethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,1,2-Trichloroethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,1-Dichloroethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,1-Dichloroethene	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,2-Dichloroethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,2-Dichloroethene(Total)	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	1,2-Dichloropropane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Butanone	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	2-Hexanone	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	4-Methyl-2-Pentanone	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Acetone	20	ug/kg	B	68	70	ft	571523.58
B06845	4/24/1992	Benzene	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bromodichloromethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bromoform	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Bromomethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Carbon disulfide	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Carbon tetrachloride	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Chlorobenzene	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Chloroethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Chloroform	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	Chloromethane	10	ug/kg	U	68	70	ft	571523.58
B06845	4/24/1992	cis-1,3-Dichloropropene	10	ug/kg	U	68	70	ft	571523.58

B06845	4/24/1992	Dibromochloromethane	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Ethylbenzene	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Methylenechloride	5	ug/kg		BJ	68	70	ft	571523.58
B06845	4/24/1992	Styrene	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Tetrachloroethene	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Toluene	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	trans-1,3-Dichloropropene	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Trichloroethene	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Vinyl chloride	10	ug/kg		U	68	70	ft	571523.58
B06845	4/24/1992	Xylenes (total)	10	ug/kg		U	68	70	ft	571523.58
B06837	4/14/1992	Americium-241	0.003	pCi/g	0.024	U	2	3	ft	571523.58
B06838	4/14/1992	Americium-241	0.016	pCi/g	0.021	U	5	6	ft	571523.58
B06839	4/14/1992	Americium-241	0.006	pCi/g	0.024	U	6	9	ft	571523.58
B06843	4/23/1992	Americium-241	0.006	pCi/g	0.015	U	56	58	ft	571523.58
B06845	4/24/1992	Americium-241	0.002	pCi/g	0.018	U	68	70	ft	571523.58
B06837	4/14/1992	Cesium-134	0.12	pCi/g	0.12	U	2	3	ft	571523.58
B06838	4/14/1992	Cesium-134	0.11	pCi/g	0.11	U	5	6	ft	571523.58
B06839	4/14/1992	Cesium-134	0.13	pCi/g	0.13	U	6	9	ft	571523.58
B06843	4/23/1992	Cesium-134	0.052	pCi/g	0.052	U	56	58	ft	571523.58
B06845	4/24/1992	Cesium-134	0.075	pCi/g	0.075	U	68	70	ft	571523.58
B06837	4/14/1992	Cesium-137	0.095	pCi/g	0.095	U	2	3	ft	571523.58
B06838	4/14/1992	Cesium-137	0.096	pCi/g	0.096	U	5	6	ft	571523.58
B06839	4/14/1992	Cesium-137	0.095	pCi/g	0.095	U	6	9	ft	571523.58
B06843	4/23/1992	Cesium-137	0.046	pCi/g	0.046	U	56	58	ft	571523.58
B06845	4/24/1992	Cesium-137	0.034	pCi/g	0.034	U	68	70	ft	571523.58
B06837	4/14/1992	Chromium-51	5.9	pCi/g	5.9	U	2	3	ft	571523.58
B06838	4/14/1992	Chromium-51	6.6	pCi/g	6.6	U	5	6	ft	571523.58
B06839	4/14/1992	Chromium-51	6.5	pCi/g	6.5	U	6	9	ft	571523.58
B06843	4/23/1992	Chromium-51	3.8	pCi/g	3.8	U	56	58	ft	571523.58
B06845	4/24/1992	Chromium-51	3.5	pCi/g	3.5	U	68	70	ft	571523.58
B06837	4/14/1992	Cobalt-60	0.088	pCi/g	0.088	U	2	3	ft	571523.58
B06838	4/14/1992	Cobalt-60	0.072	pCi/g	0.072	U	5	6	ft	571523.58
B06839	4/14/1992	Cobalt-60	0.12	pCi/g	0.12	U	6	9	ft	571523.58
B06843	4/23/1992	Cobalt-60	0.52	pCi/g			56	58	ft	571523.58
B06845	4/24/1992	Cobalt-60	0.28	pCi/g			68	70	ft	571523.58
B06843	4/23/1992	Europium-152	0.18	pCi/g	0.18	U	56	58	ft	571523.58
B06845	4/24/1992	Europium-152	0.15	pCi/g	0.15	U	68	70	ft	571523.58
B06843	4/23/1992	Europium-154	0.1	pCi/g	0.1	U	56	58	ft	571523.58
B06845	4/24/1992	Europium-154	0.097	pCi/g	0.097	U	68	70	ft	571523.58
B06843	4/23/1992	Iron-59	0.52	pCi/g	0.52	U	56	58	ft	571523.58
B06845	4/24/1992	Iron-59	0.43	pCi/g	0.43	U	68	70	ft	571523.58
B06837	4/14/1992	Gross alpha	3.1	pCi/g	8.4	U	2	3	ft	571523.58

B06838	4/14/1992	Gross alpha	1.9	pCi/g	9.8	U	5	6	ft	571523.58
B06839	4/14/1992	Gross alpha	8.5	pCi/g	11	U	6	9	ft	571523.58
B06843	4/23/1992	Gross alpha	-0.12	pCi/g	9.2	U	56	58	ft	571523.58
B06845	4/24/1992	Gross alpha	0.87	pCi/g	6.1	U	68	70	ft	571523.58
B06837	4/14/1992	Gross beta	12	pCi/g	5.5	J	2	3	ft	571523.58
B06838	4/14/1992	Gross beta	8.7	pCi/g	6	J	5	6	ft	571523.58
B06839	4/14/1992	Gross beta	37	pCi/g	6.6		6	9	ft	571523.58
B06843	4/23/1992	Gross beta	430	pCi/g	5.6		56	58	ft	571523.58
B06845	4/24/1992	Gross beta	250	pCi/g	6.6		68	70	ft	571523.58
B06837	4/14/1992	Plutonium-239/240	0.007	pCi/g	0.014	U	2	3	ft	571523.58
B06838	4/14/1992	Plutonium-239/240	0.003	pCi/g	0.019	U	5	6	ft	571523.58
B06839	4/14/1992	Plutonium-239/240	0.002	pCi/g	0.019	U	6	9	ft	571523.58
B06843	4/23/1992	Plutonium-239/240	-0.007	pCi/g	0.027	U	56	58	ft	571523.58
B06845	4/24/1992	Plutonium-239/240	0.002	pCi/g	0.017	U	68	70	ft	571523.58
B06837	4/14/1992	Potassium-40	10	pCi/g			2	3	ft	571523.58
B06838	4/14/1992	Potassium-40	11	pCi/g			5	6	ft	571523.58
B06839	4/14/1992	Potassium-40	9.4	pCi/g			6	9	ft	571523.58
B06843	4/23/1992	Potassium-40	13	pCi/g			56	58	ft	571523.58
B06845	4/24/1992	Potassium-40	12	pCi/g			68	70	ft	571523.58
B06837	4/14/1992	Radium-226	0.18	pCi/g	0.18	U	2	3	ft	571523.58
B06838	4/14/1992	Radium-226	0.35	pCi/g			5	6	ft	571523.58
B06839	4/14/1992	Radium-226	0.49	pCi/g			6	9	ft	571523.58
B06843	4/23/1992	Radium-226	0.35	pCi/g			56	58	ft	571523.58
B06845	4/24/1992	Radium-226	0.35	pCi/g			68	70	ft	571523.58
B06843	4/23/1992	Ruthenium-106	0.46	pCi/g	0.46	U	56	58	ft	571523.58
B06845	4/24/1992	Ruthenium-106	0.39	pCi/g	0.39	U	68	70	ft	571523.58
B06837	4/14/1992	Strontium-90	0.11	pCi/g	0.83	U	2	3	ft	571523.58
B06838	4/14/1992	Strontium-90	-1.6	pCi/g	0.79	U	5	6	ft	571523.58
B06839	4/14/1992	Strontium-90	-0.077	pCi/g	0.8	U	6	9	ft	571523.58
B06843	4/23/1992	Strontium-90	190	pCi/g	1.1		56	58	ft	571523.58
B06845	4/24/1992	Strontium-90	120	pCi/g	0.97		68	70	ft	571523.58
B06837	4/14/1992	Technetium-99	0.44	pCi/g	0.3	U	2	3	ft	571523.58
B06838	4/14/1992	Technetium-99	0.74	pCi/g	1	U	5	6	ft	571523.58
B06839	4/14/1992	Technetium-99	0.19	pCi/g	0.42	U	6	9	ft	571523.58
B06843	4/23/1992	Technetium-99	-0.055	pCi/g	0.52	U	56	58	ft	571523.58
B06845	4/24/1992	Technetium-99	0.52	pCi/g	0.54	U	68	70	ft	571523.58
B06837	4/14/1992	Thorium-228 GEA	0.55	pCi/g			2	3	ft	571523.58
B06838	4/14/1992	Thorium-228 GEA	0.7	pCi/g			5	6	ft	571523.58
B06839	4/14/1992	Thorium-228 GEA	0.67	pCi/g			6	9	ft	571523.58
B06843	4/23/1992	Thorium-228 GEA	0.47	pCi/g			56	58	ft	571523.58
B06845	4/24/1992	Thorium-228 GEA	0.59	pCi/g			68	70	ft	571523.58
B06837	4/14/1992	Thorium-232 GEA	0.42	pCi/g			2	3	ft	571523.58

B06838	4/14/1992	Thorium-232 GEA	0.52	pCi/g			5	6	ft	571523.58
B06839	4/14/1992	Thorium-232 GEA	0.72	pCi/g			6	9	ft	571523.58
B06843	4/23/1992	Thorium-232 GEA	0.39	pCi/g			56	58	ft	571523.58
B06845	4/24/1992	Thorium-232 GEA	0.62	pCi/g			68	70	ft	571523.58
B06843	4/23/1992	Uranium-233/234	0.62	pCi/g	0.26		56	58	ft	571523.58
B06845	4/24/1992	Uranium-233/234	0.69	pCi/g	0.33		68	70	ft	571523.58
B06837	4/14/1992	Uranium-235	0.046	pCi/g	0.18	U	2	3	ft	571523.58
B06838	4/14/1992	Uranium-235	0.03	pCi/g	0.23	U	5	6	ft	571523.58
B06839	4/14/1992	Uranium-235	0.024	pCi/g	0.19	U	6	9	ft	571523.58
B06843	4/23/1992	Uranium-235	-0.026	pCi/g	0.32	U	56	58	ft	571523.58
B06845	4/24/1992	Uranium-235	0.11	pCi/g	0.27	U	68	70	ft	571523.58
B06837	4/14/1992	Uranium-238	0.55	pCi/g	0.15		2	3	ft	571523.58
B06838	4/14/1992	Uranium-238	0.5	pCi/g	0.19		5	6	ft	571523.58
B06839	4/14/1992	Uranium-238	0.73	pCi/g	0.16		6	9	ft	571523.58
B06843	4/23/1992	Uranium-238	0.47	pCi/g	0.21		56	58	ft	571523.58
B06845	4/24/1992	Uranium-238	0.18	pCi/g	0.22	U	68	70	ft	571523.58
B06837	4/14/1992	Zinc-65	0.29	pCi/g	0.29	U	2	3	ft	571523.58
B06838	4/14/1992	Zinc-65	0.24	pCi/g	0.24	U	5	6	ft	571523.58
B06839	4/14/1992	Zinc-65	0.3	pCi/g	0.3	U	6	9	ft	571523.58
B06843	4/23/1992	Zinc-65	0.15	pCi/g	0.15	U	56	58	ft	571523.58
B06845	4/24/1992	Zinc-65	0.13	pCi/g	0.13	U	68	70	ft	571523.58
B06837	04/14/92	Aluminum	6720	mg/kg			2	3	ft	571523.58
B06838	04/14/92	Aluminum	6470	mg/kg			5	6	ft	571523.58
B06839	04/14/92	Aluminum	5720	mg/kg			6	9	ft	571523.58
B06843	04/23/92	Aluminum	6300	mg/kg			56	58	ft	571523.58
B06845	04/24/92	Aluminum	4480	mg/kg			68	70	ft	571523.58
B06837	04/14/92	Antimony	3.3	mg/kg		UN	2	3	ft	571523.58
B06838	04/14/92	Antimony	3.2	mg/kg		UN	5	6	ft	571523.58
B06839	04/14/92	Antimony	3.2	mg/kg		UN	6	9	ft	571523.58
B06843	04/23/92	Antimony	3	mg/kg		UN	56	58	ft	571523.58
B06845	04/24/92	Antimony	2.2	mg/kg		UN	68	70	ft	571523.58
B06837	04/14/92	Arsenic	2.6	mg/kg			2	3	ft	571523.58
B06838	04/14/92	Arsenic	2.3	mg/kg			5	6	ft	571523.58
B06839	04/14/92	Arsenic	2.3	mg/kg			6	9	ft	571523.58
B06843	04/23/92	Arsenic	1.6	mg/kg		B	56	58	ft	571523.58
B06845	04/24/92	Arsenic	0.78	mg/kg		BN	68	70	ft	571523.58
B06837	04/14/92	Barium	59	mg/kg			2	3	ft	571523.58
B06838	04/14/92	Barium	62.3	mg/kg			5	6	ft	571523.58
B06839	04/14/92	Barium	60.6	mg/kg			6	9	ft	571523.58
B06843	04/23/92	Barium	63.9	mg/kg			56	58	ft	571523.58
B06845	04/24/92	Barium	62	mg/kg			68	70	ft	571523.58
B06837	04/14/92	Beryllium	0.24	mg/kg		B	2	3	ft	571523.58

B06838	04/14/92	Beryllium	0.24	mg/kg	B	5	6	ft	571523.58
B06839	04/14/92	Beryllium	0.24	mg/kg	B	6	9	ft	571523.58
B06843	04/23/92	Beryllium	0.19	mg/kg	U	56	58	ft	571523.58
B06845	04/24/92	Beryllium	0.2	mg/kg	U	68	70	ft	571523.58
B06837	04/14/92	Cadmium	0.43	mg/kg	B	2	3	ft	571523.58
B06838	04/14/92	Cadmium	0.61	mg/kg	B	5	6	ft	571523.58
B06839	04/14/92	Cadmium	0.49	mg/kg	B	6	9	ft	571523.58
B06843	04/23/92	Cadmium	0.38	mg/kg	U	56	58	ft	571523.58
B06845	04/24/92	Cadmium	0.2	mg/kg	U	68	70	ft	571523.58
B06837	04/14/92	Calcium	6780	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Calcium	6380	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Calcium	7370	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Calcium	2590	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Calcium	2240	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Chromium	8.5	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Chromium	8.7	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Chromium	7.6	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Chromium	14.7	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Chromium	7.8	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Cobalt	9.8	mg/kg	B	2	3	ft	571523.58
B06838	04/14/92	Cobalt	9.3	mg/kg	B	5	6	ft	571523.58
B06839	04/14/92	Cobalt	9.4	mg/kg	B	6	9	ft	571523.58
B06843	04/23/92	Cobalt	5.7	mg/kg	B	56	58	ft	571523.58
B06845	04/24/92	Cobalt	5.2	mg/kg	B	68	70	ft	571523.58
B06837	04/14/92	Copper	15.4	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Copper	14.5	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Copper	15.8	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Copper	13.5	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Copper	9	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Iron	17400	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Iron	17100	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Iron	18100	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Iron	11000	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Iron	9820	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Lead	5.1	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Lead	4.2	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Lead	4.2	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Lead	2.7	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Lead	2.3	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Magnesium	4460	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Magnesium	4390	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Magnesium	4400	mg/kg		6	9	ft	571523.58

B06843	04/23/92	Magnesium	4350	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Magnesium	2230	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Manganese	320	mg/kg	N	2	3	ft	571523.58
B06838	04/14/92	Manganese	296	mg/kg	N	5	6	ft	571523.58
B06839	04/14/92	Manganese	317	mg/kg	N	6	9	ft	571523.58
B06843	04/23/92	Manganese	227	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Manganese	182	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Mercury	0.1	mg/kg	U	2	3	ft	571523.58
B06838	04/14/92	Mercury	0.09	mg/kg	U	5	6	ft	571523.58
B06839	04/14/92	Mercury	0.11	mg/kg	U	6	9	ft	571523.58
B06843	04/23/92	Mercury	0.1	mg/kg	U	56	58	ft	571523.58
B06845	04/24/92	Mercury	0.09	mg/kg	U	68	70	ft	571523.58
B06837	04/14/92	Nickel	11	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Nickel	9.6	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Nickel	9.2	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Nickel	14.4	mg/kg		56	58	ft	571523.58
B06845	04/24/92	Nickel	8.4	mg/kg		68	70	ft	571523.58
B06837	04/14/92	Potassium	1350	mg/kg		2	3	ft	571523.58
B06838	04/14/92	Potassium	1240	mg/kg		5	6	ft	571523.58
B06839	04/14/92	Potassium	1210	mg/kg		6	9	ft	571523.58
B06843	04/23/92	Potassium	919	mg/kg	B	56	58	ft	571523.58
B06845	04/24/92	Potassium	689	mg/kg	B	68	70	ft	571523.58
B06837	04/14/92	Selenium	0.88	mg/kg	UWN	2	3	ft	571523.58
B06838	04/14/92	Selenium	4	mg/kg	UWN	5	6	ft	571523.58
B06839	04/14/92	Selenium	4	mg/kg	UWN	6	9	ft	571523.58
B06843	04/23/92	Selenium	0.77	mg/kg	UW	56	58	ft	571523.58
B06845	04/24/92	Selenium	0.79	mg/kg	U	68	70	ft	571523.58
B06837	04/14/92	Silver	0.41	mg/kg	UN	2	3	ft	571523.58
B06838	04/14/92	Silver	0.4	mg/kg	UN	5	6	ft	571523.58
B06839	04/14/92	Silver	0.4	mg/kg	UN	6	9	ft	571523.58
B06843	04/23/92	Silver	0.38	mg/kg	U	56	58	ft	571523.58
B06845	04/24/92	Silver	0.6	mg/kg	U	68	70	ft	571523.58
B06837	04/14/92	Sodium	204	mg/kg	B	2	3	ft	571523.58
B06838	04/14/92	Sodium	171	mg/kg	B	5	6	ft	571523.58
B06839	04/14/92	Sodium	164	mg/kg	B	6	9	ft	571523.58
B06843	04/23/92	Sodium	203	mg/kg	B	56	58	ft	571523.58
B06845	04/24/92	Sodium	246	mg/kg	B	68	70	ft	571523.58
B06837	04/14/92	Thallium	0.44	mg/kg	U	2	3	ft	571523.58
B06838	04/14/92	Thallium	0.4	mg/kg	U	5	6	ft	571523.58
B06839	04/14/92	Thallium	0.43	mg/kg	B	6	9	ft	571523.58
B06843	04/23/92	Thallium	0.77	mg/kg	U	56	58	ft	571523.58
B06845	04/24/92	Thallium	0.39	mg/kg	U	68	70	ft	571523.58

B06837	04/14/92	Vanadium	35.5	mg/kg	2	3	ft	571523.58
B06838	04/14/92	Vanadium	36.8	mg/kg	5	6	ft	571523.58
B06839	04/14/92	Vanadium	33.9	mg/kg	6	9	ft	571523.58
B06843	04/23/92	Vanadium	23.1	mg/kg	56	58	ft	571523.58
B06845	04/24/92	Vanadium	23.6	mg/kg	68	70	ft	571523.58
B06837	04/14/92	Zinc	41.1	mg/kg	2	3	ft	571523.58
B06838	04/14/92	Zinc	42.8	mg/kg	5	6	ft	571523.58
B06839	04/14/92	Zinc	40.2	mg/kg	6	9	ft	571523.58
B06843	04/23/92	Zinc	29	mg/kg	56	58	ft	571523.58
B06845	04/24/92	Zinc	20.9	mg/kg	68	70	ft	571523.58

NS	Elv	CP	DF	METHOD	LAB	MEDIA	FQC	LQC	SAF	SDG	LOG
150060.72				CLP_PESTPCB_GCMS		SO					
150060.72				CLP_PESTPCB_GCMS		SO					
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150060.72				CLP_PESTPCB_GCMS		SO					
150060.72				CLP_PESTPCB_GCMS		SO					
150060.72				CLP_PESTPCB_GCMS		SO					
150060.72				CLP_SVOA_GCMS		SO					
150060.72				CLP_SVOA_GCMS		SO					
150060.72				CLP_SVOA_GCMS		SO					
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150060.72	CLP_PESTPCB_GCMS	SO
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150060.72	CLP_PESTPCB_GCMS	SO
150060.72	CLP_PESTPCB_GCMS	SO
150060.72	CLP_SVOA_GCMS	SO
150060.72	CLP_SVOA_GCMS	SO
150060.72	CLP_SVOA_GCMS	SO
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150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	ALPHA_GPC	SO

150060.72	ALPHA_GPC	SO
150060.72	ALPHA_GPC	SO
150060.72	ALPHA_GPC	SO
150060.72	ALPHA_GPC	SO
150060.72	BETA_GPC	SO
150060.72	BETA_GPC	SO
150060.72	BETA_GPC	SO
150060.72	BETA_GPC	SO
150060.72	BETA_GPC	SO
150060.72	PUISO_PLATE_AEA	SO
150060.72	PUISO_PLATE_AEA	SO
150060.72	PUISO_PLATE_AEA	SO
150060.72	PUISO_PLATE_AEA	SO
150060.72	PUISO_PLATE_AEA	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	SAS_COUNT_LSC	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	SRISO_SEP_PRECIP_GPC	SO
150060.72	SRISO_SEP_PRECIP_GPC	SO
150060.72	SRISO_SEP_PRECIP_GPC	SO
150060.72	SRISO_SEP_PRECIP_GPC	SO
150060.72	SRISO_SEP_PRECIP_GPC	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
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150060.72	GAMMA_GS	SO

150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	UISO_PLATE_AEA	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	GAMMA_GS	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
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150060.72	CLP_METALS_ICP	SO
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150060.72	CLP_METALS_ICP	SO
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150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO

150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_HG_CVAA	SO
150060.72	CLP_HG_CVAA	SO
150060.72	CLP_HG_CVAA	SO
150060.72	CLP_HG_CVAA	SO
150060.72	CLP_HG_CVAA	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
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150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO
150060.72	CLP_METALS_GFAA	SO

150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO
150060.72	CLP_METALS_ICP	SO

SAMP	DATE	CON	VALUE	UNITS	MDA	Q	IntT	IntB	Int	EW
B06835	04/13/92	Aroclor-1016	34	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aroclor-1221	69	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aroclor-1232	34	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aroclor-1242	34	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aroclor-1248	34	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aroclor-1254	34	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aroclor-1260	34	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Aldrin	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Alpha-BHC	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	alpha-Chlordane	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Delta-BHC	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Dichlorodiphenyldichloroethane	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Dichlorodiphenyldichloroethylene	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Dichlorodiphenyltrichloroethane	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Dieldrin	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Endosulfan I	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Endosulfan II	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Endosulfan sulfate	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Endrin	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Endrin aldehyde	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Endrin ketone	3.4	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Gamma-BHC (Lindane)	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	gamma-Chlordane	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Heptachlor	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Heptachlor epoxide	1.7	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Methoxychlor	17	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	Toxaphene	170	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	1,2,4-Trichlorobenzene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	1,2-Dichlorobenzene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	1,3-Dichlorobenzene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	1,4-Dichlorobenzene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,4,5-Trichlorophenol	820	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,4,6-Trichlorophenol	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,4-Dichlorophenol	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,4-Dimethylphenol	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,4-Dinitrophenol	820	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,4-Dinitrotoluene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2,6-Dinitrotoluene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2-Chloronaphthalene	340	ug/kg		U	2	3	ft	571560.08
B06835	04/13/92	2-Chlorophenol	340	ug/kg		U	2	3	ft	571560.08

B06835	04/13/92	2-Methylnaphthalene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	2-Methylphenol (cresol, o-)	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	2-Nitroaniline	820	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	2-Nitrophenol	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	3,3'-Dichlorobenzidine	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	3-Nitroaniline	820	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4,6-Dinitro-2-methylphenol	820	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Bromophenylphenyl ether	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Chloro-3-methylphenol	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Chloroaniline	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Chlorophenylphenyl ether	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Methylphenol (cresol, p-)	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Nitroaniline	820	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Nitrophenol	820	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Acenaphthene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Acenaphthylene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Anthracene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Benzo(a)anthracene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Benzo(a)pyrene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Benzo(b)fluoranthene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Benzo(ghi)perylene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Benzo(k)fluoranthene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bis(2-Chloroethoxy)methane	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bis(2-chloroethyl) ether	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Butylbenzylphthalate	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Carbazole	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Chrysene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Di-n-butylphthalate	63	ug/kg	J	2	3	ft	571560.08
B06835	04/13/92	Di-n-octylphthalate	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Dibenz[a,h]anthracene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Dibenzofuran	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Diethyl phthalate	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Dimethyl phthalate	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Fluoranthene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Fluorene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Hexachlorobenzene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Hexachlorobutadiene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Hexachlorocyclopentadiene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Hexachloroethane	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	2	3	ft	571560.08

B06835	04/13/92	Isophorone	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	N-Nitrosodiphenylamine	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Naphthalene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Nitrobenzene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Pentachlorophenol	820	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Phenanthrene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Phenol	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Pyrene	340	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,1,1-Trichloroethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,1,2,2-Tetrachloroethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,1,2-Trichloroethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,1-Dichloroethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,1-Dichloroethene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,2-Dichloroethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,2-Dichloroethene(Total)	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	1,2-Dichloropropane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	2-Butanone	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	2-Hexanone	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	4-Methyl-2-Pentanone	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Acetone	12	ug/kg	B	2	3	ft	571560.08
B06835	04/13/92	Benzene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bromodichloromethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bromoform	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Bromomethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Carbon disulfide	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Carbon tetrachloride	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Chlorobenzene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Chloroethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Chloroform	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Chloromethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	cis-1,3-Dichloropropene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Dibromochloromethane	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Ethylbenzene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Methylenechloride	3	ug/kg	J	2	3	ft	571560.08
B06835	04/13/92	Styrene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Tetrachloroethene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Toluene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	trans-1,3-Dichloropropene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Trichloroethene	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Vinyl chloride	11	ug/kg	U	2	3	ft	571560.08
B06835	04/13/92	Xylenes (total)	11	ug/kg	U	2	3	ft	571560.08

B06836	04/13/92	Aroclor-1016	33	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aroclor-1221	67	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aroclor-1232	33	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aroclor-1242	33	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aroclor-1248	33	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aroclor-1254	33	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aroclor-1260	33	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Aldrin	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Alpha-BHC	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	alpha-Chlordane	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Delta-BHC	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dichlorodiphenyldichloroethane	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dichlorodiphenyldichloroethylene	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dichlorodiphenyltrichloroethane	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dieldrin	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Endosulfan I	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Endosulfan II	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Endosulfan sulfate	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Endrin	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Endrin aldehyde	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Endrin ketone	3.3	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Gamma-BHC (Lindane)	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	gamma-Chlordane	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Heptachlor	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Heptachlor epoxide	1.7	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Methoxychlor	17	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Toxaphene	170	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,2,4-Trichlorobenzene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,2-Dichlorobenzene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,3-Dichlorobenzene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,4-Dichlorobenzene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,4,5-Trichlorophenol	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,4,6-Trichlorophenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,4-Dichlorophenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,4-Dimethylphenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,4-Dinitrophenol	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,4-Dinitrotoluene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2,6-Dinitrotoluene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Chloronaphthalene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Chlorophenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Methylnaphthalene	330	ug/kg	U	5	6	ft	571560.08

B06836	04/13/92	2-Methylphenol (cresol, o-)	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Nitroaniline	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Nitrophenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	3,3'-Dichlorobenzidine	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	3-Nitroaniline	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4,6-Dinitro-2-methylphenol	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Bromophenylphenyl ether	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Chloro-3-methylphenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Chloroaniline	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Chlorophenylphenyl ether	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Methylphenol (cresol, p-)	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Nitroaniline	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Nitrophenol	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Acenaphthene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Acenaphthylene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Anthracene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Benzo(a)anthracene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Benzo(a)pyrene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Benzo(b)fluoranthene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Benzo(ghi)perylene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Benzo(k)fluoranthene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bis(2-chloro-1-methylethyl)ether	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bis(2-Chloroethoxy)methane	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bis(2-chloroethyl) ether	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bis(2-ethylhexyl) phthalate	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Butylbenzylphthalate	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Carbazole	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Chrysene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Di-n-butylphthalate	56	ug/kg	J	5	6	ft	571560.08
B06836	04/13/92	Di-n-octylphthalate	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dibenz[a,h]anthracene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dibenzofuran	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Diethyl phthalate	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dimethyl phthalate	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Fluoranthene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Fluorene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Hexachlorobenzene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Hexachlorobutadiene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Hexachlorocyclopentadiene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Hexachloroethane	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Isophorone	330	ug/kg	U	5	6	ft	571560.08

B06836	04/13/92	N-Nitroso-di-n-dipropylamine	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	N-Nitrosodiphenylamine	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Naphthalene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Nitrobenzene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Pentachlorophenol	800	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Phenanthrene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Phenol	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Pyrene	330	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,1,1-Trichloroethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,1,2,2-Tetrachloroethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,1,2-Trichloroethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,1-Dichloroethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,1-Dichloroethene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,2-Dichloroethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,2-Dichloroethene(Total)	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	1,2-Dichloropropane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Butanone	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	2-Hexanone	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	4-Methyl-2-Pentanone	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Acetone	8	ug/kg	BJ	5	6	ft	571560.08
B06836	04/13/92	Benzene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bromodichloromethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bromoform	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Bromomethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Carbon disulfide	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Carbon tetrachloride	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Chlorobenzene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Chloroethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Chloroform	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Chloromethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	cis-1,3-Dichloropropene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Dibromochloromethane	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Ethylbenzene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Methylenechloride	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Styrene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Tetrachloroethene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Toluene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	trans-1,3-Dichloropropene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Trichloroethene	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Vinyl chloride	10	ug/kg	U	5	6	ft	571560.08
B06836	04/13/92	Xylenes (total)	10	ug/kg	U	5	6	ft	571560.08
B06840	04/16/92	1,2,4-Trichlorobenzene	370	ug/kg	U				571560.08

B06840	04/16/92	1,2-Dichlorobenzene	370	ug/kg	U	571560.08
B06840	04/16/92	1,3-Dichlorobenzene	370	ug/kg	U	571560.08
B06840	04/16/92	1,4-Dichlorobenzene	370	ug/kg	U	571560.08
B06840	04/16/92	2,4,5-Trichlorophenol	890	ug/kg	U	571560.08
B06840	04/16/92	2,4,6-Trichlorophenol	370	ug/kg	U	571560.08
B06840	04/16/92	2,4-Dichlorophenol	370	ug/kg	U	571560.08
B06840	04/16/92	2,4-Dimethylphenol	370	ug/kg	U	571560.08
B06840	04/16/92	2,4-Dinitrophenol	890	ug/kg	U	571560.08
B06840	04/16/92	2,4-Dinitrotoluene	370	ug/kg	U	571560.08
B06840	04/16/92	2,6-Dinitrotoluene	370	ug/kg	U	571560.08
B06840	04/16/92	2-Chloronaphthalene	370	ug/kg	U	571560.08
B06840	04/16/92	2-Chlorophenol	370	ug/kg	U	571560.08
B06840	04/16/92	2-Methylnaphthalene	370	ug/kg	U	571560.08
B06840	04/16/92	2-Methylphenol (cresol, o-)	370	ug/kg	U	571560.08
B06840	04/16/92	2-Nitroaniline	890	ug/kg	U	571560.08
B06840	04/16/92	2-Nitrophenol	370	ug/kg	U	571560.08
B06840	04/16/92	3,3'-Dichlorobenzidine	370	ug/kg	U	571560.08
B06840	04/16/92	3-Nitroaniline	890	ug/kg	U	571560.08
B06840	04/16/92	4,6-Dinitro-2-methylphenol	890	ug/kg	U	571560.08
B06840	04/16/92	4-Bromophenylphenyl ether	370	ug/kg	U	571560.08
B06840	04/16/92	4-Chloro-3-methylphenol	370	ug/kg	U	571560.08
B06840	04/16/92	4-Chloroaniline	370	ug/kg	U	571560.08
B06840	04/16/92	4-Chlorophenylphenyl ether	370	ug/kg	U	571560.08
B06840	04/16/92	4-Methylphenol (cresol, p-)	370	ug/kg	U	571560.08
B06840	04/16/92	4-Nitroaniline	890	ug/kg	U	571560.08
B06840	04/16/92	4-Nitrophenol	890	ug/kg	U	571560.08
B06840	04/16/92	Acenaphthene	370	ug/kg	U	571560.08
B06840	04/16/92	Acenaphthylene	370	ug/kg	U	571560.08
B06840	04/16/92	Anthracene	370	ug/kg	U	571560.08
B06840	04/16/92	Benzo(a)anthracene	370	ug/kg	U	571560.08
B06840	04/16/92	Benzo(a)pyrene	370	ug/kg	U	571560.08
B06840	04/16/92	Benzo(b)fluoranthene	370	ug/kg	U	571560.08
B06840	04/16/92	Benzo(ghi)perylene	370	ug/kg	U	571560.08
B06840	04/16/92	Benzo(k)fluoranthene	370	ug/kg	U	571560.08
B06840	04/16/92	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	U	571560.08
B06840	04/16/92	Bis(2-Chloroethoxy)methane	370	ug/kg	U	571560.08
B06840	04/16/92	Bis(2-chloroethyl) ether	370	ug/kg	U	571560.08
B06840	04/16/92	Bis(2-ethylhexyl) phthalate	530	ug/kg	B	571560.08
B06840	04/16/92	Butylbenzylphthalate	370	ug/kg	U	571560.08
B06840	04/16/92	Carbazole	370	ug/kg	U	571560.08
B06840	04/16/92	Chrysene	370	ug/kg	U	571560.08
B06840	04/16/92	Di-n-butylphthalate	56	ug/kg	J	571560.08

B06840	04/16/92	Di-n-octylphthalate	370	ug/kg	U	571560.08
B06840	04/16/92	Dibenz[a,h]anthracene	370	ug/kg	U	571560.08
B06840	04/16/92	Dibenzofuran	370	ug/kg	U	571560.08
B06840	04/16/92	Diethyl phthalate	370	ug/kg	U	571560.08
B06840	04/16/92	Dimethyl phthalate	370	ug/kg	U	571560.08
B06840	04/16/92	Fluoranthene	370	ug/kg	U	571560.08
B06840	04/16/92	Fluorene	370	ug/kg	U	571560.08
B06840	04/16/92	Hexachlorobenzene	370	ug/kg	U	571560.08
B06840	04/16/92	Hexachlorobutadiene	370	ug/kg	U	571560.08
B06840	04/16/92	Hexachlorocyclopentadiene	370	ug/kg	U	571560.08
B06840	04/16/92	Hexachloroethane	370	ug/kg	U	571560.08
B06840	04/16/92	Indeno(1,2,3-cd)pyrene	370	ug/kg	U	571560.08
B06840	04/16/92	Isophorone	370	ug/kg	U	571560.08
B06840	04/16/92	N-Nitroso-di-n-dipropylamine	370	ug/kg	U	571560.08
B06840	04/16/92	N-Nitrosodiphenylamine	370	ug/kg	U	571560.08
B06840	04/16/92	Naphthalene	370	ug/kg	U	571560.08
B06840	04/16/92	Nitrobenzene	370	ug/kg	U	571560.08
B06840	04/16/92	Pentachlorophenol	890	ug/kg	U	571560.08
B06840	04/16/92	Phenanthrene	370	ug/kg	U	571560.08
B06840	04/16/92	Phenol	370	ug/kg	U	571560.08
B06840	04/16/92	Pyrene	370	ug/kg	U	571560.08
B06840	04/16/92	1,1,1-Trichloroethane	11	ug/kg	U	571560.08
B06840	04/16/92	1,1,2,2-Tetrachloroethane	11	ug/kg	U	571560.08
B06840	04/16/92	1,1,2-Trichloroethane	11	ug/kg	U	571560.08
B06840	04/16/92	1,1-Dichloroethane	11	ug/kg	U	571560.08
B06840	04/16/92	1,1-Dichloroethene	11	ug/kg	U	571560.08
B06840	04/16/92	1,2-Dichloroethane	11	ug/kg	U	571560.08
B06840	04/16/92	1,2-Dichloroethene(Total)	11	ug/kg	U	571560.08
B06840	04/16/92	1,2-Dichloropropane	11	ug/kg	U	571560.08
B06840	04/16/92	2-Butanone	11	ug/kg	U	571560.08
B06840	04/16/92	2-Hexanone	11	ug/kg	U	571560.08
B06840	04/16/92	4-Methyl-2-Pentanone	11	ug/kg	U	571560.08
B06840	04/16/92	Acetone	31	ug/kg	B	571560.08
B06840	04/16/92	Benzene	11	ug/kg	U	571560.08
B06840	04/16/92	Bromodichloromethane	11	ug/kg	U	571560.08
B06840	04/16/92	Bromoform	11	ug/kg	U	571560.08
B06840	04/16/92	Bromomethane	11	ug/kg	U	571560.08
B06840	04/16/92	Carbon disulfide	11	ug/kg	U	571560.08
B06840	04/16/92	Carbon tetrachloride	11	ug/kg	U	571560.08
B06840	04/16/92	Chlorobenzene	11	ug/kg	U	571560.08
B06840	04/16/92	Chloroethane	11	ug/kg	U	571560.08
B06840	04/16/92	Chloroform	11	ug/kg	U	571560.08

B06840	04/16/92	Chloromethane	11	ug/kg	U				571560.08
B06840	04/16/92	cis-1,3-Dichloropropene	11	ug/kg	U				571560.08
B06840	04/16/92	Dibromochloromethane	11	ug/kg	U				571560.08
B06840	04/16/92	Ethylbenzene	11	ug/kg	U				571560.08
B06840	04/16/92	Methylenechloride	3	ug/kg	J				571560.08
B06840	04/16/92	Styrene	11	ug/kg	U				571560.08
B06840	04/16/92	Tetrachloroethene	11	ug/kg	U				571560.08
B06840	04/16/92	Toluene	11	ug/kg	U				571560.08
B06840	04/16/92	trans-1,3-Dichloropropene	11	ug/kg	U				571560.08
B06840	04/16/92	Trichloroethene	11	ug/kg	U				571560.08
B06840	04/16/92	Vinyl chloride	11	ug/kg	U				571560.08
B06840	04/16/92	Xylenes (total)	11	ug/kg	U				571560.08
B06841	04/16/92	1,2,4-Trichlorobenzene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,2-Dichlorobenzene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,3-Dichlorobenzene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,4-Dichlorobenzene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,4,5-Trichlorophenol	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,4,6-Trichlorophenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,4-Dichlorophenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,4-Dimethylphenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,4-Dinitrophenol	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,4-Dinitrotoluene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2,6-Dinitrotoluene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Chloronaphthalene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Chlorophenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Methylnaphthalene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Methylphenol (cresol, o-)	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Nitroaniline	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Nitrophenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	3,3'-Dichlorobenzidine	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	3-Nitroaniline	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4,6-Dinitro-2-methylphenol	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Bromophenylphenyl ether	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Chloro-3-methylphenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Chloroaniline	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Chlorophenylphenyl ether	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Methylphenol (cresol, p-)	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Nitroaniline	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Nitrophenol	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Acenaphthene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Acenaphthylene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Anthracene	370	ug/kg	U	24	25	ft	571560.08

B06841	04/16/92	Benzo(a)anthracene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Benzo(a)pyrene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Benzo(b)fluoranthene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Benzo(ghi)perylene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Benzo(k)fluoranthene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bis(2-Chloroethoxy)methane	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bis(2-chloroethyl) ether	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bis(2-ethylhexyl) phthalate	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Butylbenzylphthalate	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Carbazole	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Chrysene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Di-n-butylphthalate	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Di-n-octylphthalate	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Dibenz[a,h]anthracene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Dibenzofuran	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Diethyl phthalate	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Dimethyl phthalate	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Fluoranthene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Fluorene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Hexachlorobenzene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Hexachlorobutadiene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Hexachlorocyclopentadiene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Hexachloroethane	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Indeno(1,2,3-cd)pyrene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Isophorone	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	N-Nitroso-di-n-dipropylamine	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	N-Nitrosodiphenylamine	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Naphthalene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Nitrobenzene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Pentachlorophenol	890	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Phenanthrene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Phenol	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Pyrene	370	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,1,1-Trichloroethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,1,2,2-Tetrachloroethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,1,2-Trichloroethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,1-Dichloroethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,1-Dichloroethene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,2-Dichloroethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,2-Dichloroethene(Total)	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	1,2-Dichloropropane	11	ug/kg	U	24	25	ft	571560.08

B06841	04/16/92	2-Butanone	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	2-Hexanone	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	4-Methyl-2-Pentanone	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Acetone	40	ug/kg	B	24	25	ft	571560.08
B06841	04/16/92	Benzene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bromodichloromethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bromoform	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Bromomethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Carbon disulfide	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Carbon tetrachloride	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Chlorobenzene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Chloroethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Chloroform	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Chloromethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	cis-1,3-Dichloropropene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Dibromochloromethane	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Ethylbenzene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Methylenechloride	4	ug/kg	J	24	25	ft	571560.08
B06841	04/16/92	Styrene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Tetrachloroethene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Toluene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	trans-1,3-Dichloropropene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Trichloroethene	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Vinyl chloride	11	ug/kg	U	24	25	ft	571560.08
B06841	04/16/92	Xylenes (total)	11	ug/kg	U	24	25	ft	571560.08
B06842	04/22/92	Aroclor-1016	34	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aroclor-1221	70	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aroclor-1232	34	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aroclor-1242	34	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aroclor-1248	34	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aroclor-1254	34	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aroclor-1260	34	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Aldrin	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Alpha-BHC	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	alpha-Chlordane	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Delta-BHC	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dichlorodiphenyldichloroethane	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dichlorodiphenyldichloroethylene	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dichlorodiphenyltrichloroethane	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dieldrin	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Endosulfan I	1.8	ug/kg	U	55	57	ft	571560.08

B06842	04/22/92	Endosulfan II	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Endosulfan sulfate	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Endrin	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Endrin aldehyde	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Endrin ketone	3.4	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Gamma-BHC (Lindane)	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	gamma-Chlordane	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Heptachlor	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Heptachlor epoxide	1.8	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Methoxychlor	18	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Toxaphene	180	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,2,4-Trichlorobenzene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,2-Dichlorobenzene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,3-Dichlorobenzene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,4-Dichlorobenzene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,4,5-Trichlorophenol	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,4,6-Trichlorophenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,4-Dichlorophenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,4-Dimethylphenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,4-Dinitrophenol	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,4-Dinitrotoluene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2,6-Dinitrotoluene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Chloronaphthalene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Chlorophenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Methylnaphthalene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Methylphenol (cresol, o-)	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Nitroaniline	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Nitrophenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	3,3'-Dichlorobenzidine	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	3-Nitroaniline	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4,6-Dinitro-2-methylphenol	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Bromophenylphenyl ether	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Chloro-3-methylphenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Chloroaniline	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Chlorophenylphenyl ether	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Methylphenol (cresol, p-)	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Nitroaniline	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Nitrophenol	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Acenaphthene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Acenaphthylene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Anthracene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Benzo(a)anthracene	340	ug/kg	U	55	57	ft	571560.08

B06842	04/22/92	Benzo(a)pyrene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Benzo(b)fluoranthene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Benzo(ghi)perylene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Benzo(k)fluoranthene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bis(2-chloro-1-methylethyl)ether	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bis(2-Chloroethoxy)methane	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bis(2-chloroethyl) ether	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bis(2-ethylhexyl) phthalate	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Butylbenzylphthalate	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Carbazole	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Chrysene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Di-n-butylphthalate	100	ug/kg	BJ	55	57	ft	571560.08
B06842	04/22/92	Di-n-octylphthalate	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dibenz[a,h]anthracene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dibenzofuran	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Diethyl phthalate	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dimethyl phthalate	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Fluoranthene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Fluorene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Hexachlorobenzene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Hexachlorobutadiene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Hexachlorocyclopentadiene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Hexachloroethane	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	lndeno(1,2,3-cd)pyrene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	lsophorone	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	N-Nitroso-di-n-dipropylamine	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	N-Nitrosodiphenylamine	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Naphthalene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Nitrobenzene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Pentachlorophenol	820	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Phenanthrene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Phenol	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Pyrene	340	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,1,1-Trichloroethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,1,2,2-Tetrachloroethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,1,2-Trichloroethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,1-Dichloroethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,1-Dichloroethene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,2-Dichloroethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,2-Dichloroethene(Total)	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	1,2-Dichloropropane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	2-Butanone	10	ug/kg	U	55	57	ft	571560.08

B06842	04/22/92	2-Hexanone	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	4-Methyl-2-Pentanone	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Acetone	120	ug/kg	B	55	57	ft	571560.08
B06842	04/22/92	Benzene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bromodichloromethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bromoform	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Bromomethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Carbon disulfide	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Carbon tetrachloride	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Chlorobenzene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Chloroethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Chloroform	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Chloromethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	cis-1,3-Dichloropropene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Dibromochloromethane	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Ethylbenzene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Methylenechloride	55	ug/kg		55	57	ft	571560.08
B06842	04/22/92	Styrene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Tetrachloroethene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Toluene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	trans-1,3-Dichloropropene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Trichloroethene	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Vinyl chloride	10	ug/kg	U	55	57	ft	571560.08
B06842	04/22/92	Xylenes (total)	10	ug/kg	U	55	57	ft	571560.08
B06844	04/23/92	Aroclor-1016	36	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aroclor-1221	74	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aroclor-1232	36	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aroclor-1242	36	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aroclor-1248	36	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aroclor-1254	36	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aroclor-1260	36	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Aldrin	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Alpha-BHC	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	alpha-Chlordane	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	beta-1,2,3,4,5,6-Hexachlorocyclohexane	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Delta-BHC	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dichlorodiphenyldichloroethane	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dichlorodiphenyldichloroethylene	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dichlorodiphenyltrichloroethane	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dieldrin	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Endosulfan I	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Endosulfan II	3.6	ug/kg	U	64.5	66.5	ft	571560.08

B06844	04/23/92	Endosulfan sulfate	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Endrin	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Endrin aldehyde	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Endrin ketone	3.6	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Gamma-BHC (Lindane)	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	gamma-Chlordane	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Heptachlor	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Heptachlor epoxide	1.9	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Methoxychlor	19	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Toxaphene	190	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,2,4-Trichlorobenzene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,2-Dichlorobenzene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,3-Dichlorobenzene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,4-Dichlorobenzene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,4,5-Trichlorophenol	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,4,6-Trichlorophenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,4-Dichlorophenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,4-Dimethylphenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,4-Dinitrophenol	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,4-Dinitrotoluene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2,6-Dinitrotoluene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Chloronaphthalene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Chlorophenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Methylnaphthalene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Methylphenol (cresol, o-)	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Nitroaniline	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Nitrophenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	3,3'-Dichlorobenzidine	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	3-Nitroaniline	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4,6-Dinitro-2-methylphenol	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Bromophenylphenyl ether	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Chloro-3-methylphenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Chloroaniline	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Chlorophenylphenyl ether	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Methylphenol (cresol, p-)	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Nitroaniline	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	4-Nitrophenol	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Acenaphthene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Acenaphthylene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Anthracene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Benzo(a)anthracene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Benzo(a)pyrene	370	ug/kg	U	64.5	66.5	ft	571560.08

B06844	04/23/92	Benzo(b)fluoranthene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Benzo(ghi)perylene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Benzo(k)fluoranthene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bis(2-chloro-1-methylethyl)ether	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bis(2-Chloroethoxy)methane	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bis(2-chloroethyl) ether	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bis(2-ethylhexyl) phthalate	63	ug/kg	J	64.5	66.5	ft	571560.08
B06844	04/23/92	Butylbenzylphthalate	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Carbazole	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Chrysene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Di-n-butylphthalate	99	ug/kg	BJ	64.5	66.5	ft	571560.08
B06844	04/23/92	Di-n-octylphthalate	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dibenz[a,h]anthracene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dibenzofuran	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Diethyl phthalate	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dimethyl phthalate	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Fluoranthene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Fluorene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Hexachlorobenzene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Hexachlorobutadiene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Hexachlorocyclopentadiene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Hexachloroethane	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Indeno(1,2,3-cd)pyrene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Isophorone	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	N-Nitroso-di-n-dipropylamine	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	N-Nitrosodiphenylamine	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Naphthalene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Nitrobenzene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Pentachlorophenol	900	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Phenanthrene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Phenol	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Pyrene	370	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,1,1-Trichloroethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,1,2,2-Tetrachloroethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,1,2-Trichloroethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,1-Dichloroethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,1-Dichloroethene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,2-Dichloroethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,2-Dichloroethene(Total)	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	1,2-Dichloropropane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Butanone	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	2-Hexanone	11	ug/kg	U	64.5	66.5	ft	571560.08

B06844	04/23/92	4-Methyl-2-Pentanone	7	ug/kg	J	64.5	66.5	ft	571560.08
B06844	04/23/92	Acetone	140	ug/kg	B	64.5	66.5	ft	571560.08
B06844	04/23/92	Benzene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bromodichloromethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bromoform	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Bromomethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Carbon disulfide	8	ug/kg	J	64.5	66.5	ft	571560.08
B06844	04/23/92	Carbon tetrachloride	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Chlorobenzene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Chloroethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Chloroform	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Chloromethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	cis-1,3-Dichloropropene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Dibromochloromethane	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Ethylbenzene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Methylenechloride	63	ug/kg		64.5	66.5	ft	571560.08
B06844	04/23/92	Styrene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Tetrachloroethene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Toluene	3	ug/kg	J	64.5	66.5	ft	571560.08
B06844	04/23/92	trans-1,3-Dichloropropene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Trichloroethene	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Vinyl chloride	11	ug/kg	U	64.5	66.5	ft	571560.08
B06844	04/23/92	Xylenes (total)	11	ug/kg	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Aluminum	6440	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Aluminum	5750	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Aluminum	7020	mg/kg					571560.08
B06841	04/16/92	Aluminum	7670	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Aluminum	5740	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Aluminum	3920	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Antimony	3.2	mg/kg	UN	2	3	ft	571560.08
B06836	04/13/92	Antimony	3.1	mg/kg	UN	5	6	ft	571560.08
B06840	04/16/92	Antimony	2.4	mg/kg	UN				571560.08
B06841	04/16/92	Antimony	2.4	mg/kg	UN	24	25	ft	571560.08
B06842	04/22/92	Antimony	3.1	mg/kg	UN	55	57	ft	571560.08
B06844	04/23/92	Antimony	2.3	mg/kg	UN	64.5	66.5	ft	571560.08
B06835	04/13/92	Arsenic	2.6	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Arsenic	2.2	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Arsenic	3.6	mg/kg					571560.08
B06841	04/16/92	Arsenic	3	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Arsenic	1.8	mg/kg	B	55	57	ft	571560.08
B06844	04/23/92	Arsenic	0.92	mg/kg	BN	64.5	66.5	ft	571560.08
B06835	04/13/92	Barium	51.7	mg/kg		2	3	ft	571560.08

B06836	04/13/92	Barium	51	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Barium	61.4	mg/kg					571560.08
B06841	04/16/92	Barium	69.7	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Barium	74.6	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Barium	52.8	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Beryllium	0.21	mg/kg	B	2	3	ft	571560.08
B06836	04/13/92	Beryllium	0.2	mg/kg	B	5	6	ft	571560.08
B06840	04/16/92	Beryllium	0.27	mg/kg	B				571560.08
B06841	04/16/92	Beryllium	0.26	mg/kg	B	24	25	ft	571560.08
B06842	04/22/92	Beryllium	0.19	mg/kg	U	55	57	ft	571560.08
B06844	04/23/92	Beryllium	0.21	mg/kg	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Cadmium	0.48	mg/kg	B	2	3	ft	571560.08
B06836	04/13/92	Cadmium	0.52	mg/kg	B	5	6	ft	571560.08
B06840	04/16/92	Cadmium	0.22	mg/kg	U				571560.08
B06841	04/16/92	Cadmium	0.21	mg/kg	U	24	25	ft	571560.08
B06842	04/22/92	Cadmium	0.57	mg/kg	B	55	57	ft	571560.08
B06844	04/23/92	Cadmium	0.9	mg/kg	B	64.5	66.5	ft	571560.08
B06835	04/13/92	Calcium	7040	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Calcium	5980	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Calcium	5670	mg/kg					571560.08
B06841	04/16/92	Calcium	5790	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Calcium	2530	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Calcium	4480	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Chromium	8.2	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Chromium	8.3	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Chromium	10	mg/kg					571560.08
B06841	04/16/92	Chromium	11.3	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Chromium	11.4	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Chromium	8.9	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Cobalt	9.8	mg/kg	B	2	3	ft	571560.08
B06836	04/13/92	Cobalt	9.2	mg/kg	B	5	6	ft	571560.08
B06840	04/16/92	Cobalt	11	mg/kg	B				571560.08
B06841	04/16/92	Cobalt	11.4	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Cobalt	5.8	mg/kg	B	55	57	ft	571560.08
B06844	04/23/92	Cobalt	5.3	mg/kg	B	64.5	66.5	ft	571560.08
B06835	04/13/92	Copper	18.7	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Copper	18.4	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Copper	25.9	mg/kg					571560.08
B06841	04/16/92	Copper	20	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Copper	15.7	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Copper	9.7	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Iron	18100	mg/kg		2	3	ft	571560.08

B06836	04/13/92	Iron	18500	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Iron	21400	mg/kg					571560.08
B06841	04/16/92	Iron	21400	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Iron	10800	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Iron	9230	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Lead	4.5	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Lead	3.4	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Lead	7.6	mg/kg					571560.08
B06841	04/16/92	Lead	6.9	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Lead	3.4	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Lead	2.9	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Magnesium	4460	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Magnesium	4220	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Magnesium	5460	mg/kg					571560.08
B06841	04/16/92	Magnesium	5410	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Magnesium	3610	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Magnesium	2100	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Manganese	269	mg/kg	N	2	3	ft	571560.08
B06836	04/13/92	Manganese	262	mg/kg	N	5	6	ft	571560.08
B06840	04/16/92	Manganese	328	mg/kg					571560.08
B06841	04/16/92	Manganese	345	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Manganese	345	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Manganese	206	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Mercury	0.1	mg/kg	U	2	3	ft	571560.08
B06836	04/13/92	Mercury	0.11	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Mercury	0.1	mg/kg	UN				571560.08
B06841	04/16/92	Mercury	0.1	mg/kg	UN	24	25	ft	571560.08
B06842	04/22/92	Mercury	0.1	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Mercury	0.1	mg/kg	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Nickel	10.4	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Nickel	10.2	mg/kg		5	6	ft	571560.08
B06840	04/16/92	Nickel	12	mg/kg					571560.08
B06841	04/16/92	Nickel	13	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Nickel	14.8	mg/kg		55	57	ft	571560.08
B06844	04/23/92	Nickel	8.6	mg/kg		64.5	66.5	ft	571560.08
B06835	04/13/92	Potassium	1040	mg/kg		2	3	ft	571560.08
B06836	04/13/92	Potassium	855	mg/kg	B	5	6	ft	571560.08
B06840	04/16/92	Potassium	1220	mg/kg					571560.08
B06841	04/16/92	Potassium	1350	mg/kg		24	25	ft	571560.08
B06842	04/22/92	Potassium	831	mg/kg	B	55	57	ft	571560.08
B06844	04/23/92	Potassium	639	mg/kg	B	64.5	66.5	ft	571560.08
B06835	04/13/92	Selenium	0.86	mg/kg	UWN	2	3	ft	571560.08

B06836	04/13/92	Selenium	0.79	mg/kg		UMWN	5	6	ft	571560.08
B06840	04/16/92	Selenium	0.85	mg/kg		UWN				571560.08
B06841	04/16/92	Selenium	4.4	mg/kg		UN	24	25	ft	571560.08
B06842	04/22/92	Selenium	3.9	mg/kg		U	55	57	ft	571560.08
B06844	04/23/92	Selenium	0.83	mg/kg		U	64.5	66.5	ft	571560.08
B06835	04/13/92	Silver	0.4	mg/kg		UN	2	3	ft	571560.08
B06836	04/13/92	Silver	0.39	mg/kg		UN	5	6	ft	571560.08
B06840	04/16/92	Silver	0.66	mg/kg		UN				571560.08
B06841	04/16/92	Silver	0.64	mg/kg		UN	24	25	ft	571560.08
B06842	04/22/92	Silver	0.39	mg/kg		U	55	57	ft	571560.08
B06844	04/23/92	Silver	0.62	mg/kg		U	64.5	66.5	ft	571560.08
B06835	04/13/92	Sodium	190	mg/kg		B	2	3	ft	571560.08
B06836	04/13/92	Sodium	172	mg/kg		B	5	6	ft	571560.08
B06840	04/16/92	Sodium	282	mg/kg		B				571560.08
B06841	04/16/92	Sodium	314	mg/kg		B	24	25	ft	571560.08
B06842	04/22/92	Sodium	178	mg/kg		B	55	57	ft	571560.08
B06844	04/23/92	Sodium	198	mg/kg		B	64.5	66.5	ft	571560.08
B06835	04/13/92	Thallium	0.43	mg/kg		B	2	3	ft	571560.08
B06836	04/13/92	Thallium	0.39	mg/kg		U	5	6	ft	571560.08
B06840	04/16/92	Thallium	0.85	mg/kg		U				571560.08
B06841	04/16/92	Thallium	0.87	mg/kg		U	24	25	ft	571560.08
B06842	04/22/92	Thallium	0.78	mg/kg		U	55	57	ft	571560.08
B06844	04/23/92	Thallium	0.41	mg/kg		U	64.5	66.5	ft	571560.08
B06835	04/13/92	Vanadium	34.1	mg/kg			2	3	ft	571560.08
B06836	04/13/92	Vanadium	36	mg/kg			5	6	ft	571560.08
B06840	04/16/92	Vanadium	43	mg/kg						571560.08
B06841	04/16/92	Vanadium	45.4	mg/kg			24	25	ft	571560.08
B06842	04/22/92	Vanadium	22.3	mg/kg			55	57	ft	571560.08
B06844	04/23/92	Vanadium	22.9	mg/kg			64.5	66.5	ft	571560.08
B06835	04/13/92	Zinc	41.8	mg/kg			2	3	ft	571560.08
B06836	04/13/92	Zinc	40.4	mg/kg			5	6	ft	571560.08
B06840	04/16/92	Zinc	45	mg/kg						571560.08
B06841	04/16/92	Zinc	46.9	mg/kg			24	25	ft	571560.08
B06842	04/22/92	Zinc	33.8	mg/kg			55	57	ft	571560.08
B06844	04/23/92	Zinc	39.6	mg/kg			64.5	66.5	ft	571560.08
B06835	04/13/92	Americium-241	-0.004	pCi/g	0.032	U	2	3	ft	571560.08
B06836	04/13/92	Americium-241	0	pCi/g	0.029	U	5	6	ft	571560.08
B06840	04/16/92	Americium-241	-0.007	pCi/g	0.017	U				571560.08
B06841	04/16/92	Americium-241	-0.004	pCi/g	0.035	U	24	25	ft	571560.08
B06842	04/22/92	Americium-241	0.011	pCi/g	0.035	U	55	57	ft	571560.08
B06844	04/23/92	Americium-241	-0.005	pCi/g	0.02	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Cesium-134	0.12	pCi/g	0.12	U	2	3	ft	571560.08

B06836	04/13/92	Cesium-134	0.095	pCi/g	0.095	U	5	6	ft	571560.08
B06840	04/16/92	Cesium-134	0.16	pCi/g	0.16	U				571560.08
B06841	04/16/92	Cesium-134	0.12	pCi/g	0.12	U	24	25	ft	571560.08
B06842	04/22/92	Cesium-134	0.077	pCi/g	0.077	U	55	57	ft	571560.08
B06844	04/23/92	Cesium-134	0.043	pCi/g	0.043	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Cesium-137	0.1	pCi/g	0.1	U	2	3	ft	571560.08
B06836	04/13/92	Cesium-137	0.064	pCi/g	0.064	U	5	6	ft	571560.08
B06840	04/16/92	Cesium-137	0.099	pCi/g	0.099	U				571560.08
B06841	04/16/92	Cesium-137	0.1	pCi/g	0.1	U	24	25	ft	571560.08
B06842	04/22/92	Cesium-137	0.057	pCi/g	0.057	U	55	57	ft	571560.08
B06844	04/23/92	Cesium-137	0.033	pCi/g	0.033	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Chromium-51	7	pCi/g	7	U	2	3	ft	571560.08
B06836	04/13/92	Chromium-51	4.5	pCi/g	4.5	U	5	6	ft	571560.08
B06840	04/16/92	Chromium-51	6	pCi/g	6	U				571560.08
B06841	04/16/92	Chromium-51	6.1	pCi/g	6.1	U	24	25	ft	571560.08
B06842	04/22/92	Chromium-51	6	pCi/g	6	U	55	57	ft	571560.08
B06844	04/23/92	Chromium-51	2.4	pCi/g	2.4	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Cobalt-60	0.13	pCi/g	0.13	U	2	3	ft	571560.08
B06836	04/13/92	Cobalt-60	0.1	pCi/g	0.1	U	5	6	ft	571560.08
B06840	04/16/92	Cobalt-60	0.13	pCi/g	0.13	U				571560.08
B06841	04/16/92	Cobalt-60	0.13	pCi/g	0.13	U	24	25	ft	571560.08
B06842	04/22/92	Cobalt-60	1.2	pCi/g			55	57	ft	571560.08
B06844	04/23/92	Cobalt-60	0.18	pCi/g			64.5	66.5	ft	571560.08
B06842	04/22/92	Europium-152	0.23	pCi/g	0.23	U	55	57	ft	571560.08
B06844	04/23/92	Europium-152	0.078	pCi/g	0.078	U	64.5	66.5	ft	571560.08
B06842	04/22/92	Europium-154	0.15	pCi/g	0.15	U	55	57	ft	571560.08
B06844	04/23/92	Europium-154	0.057	pCi/g	0.057	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Gross beta	18	pCi/g	5.7		2	3	ft	571560.08
B06836	04/13/92	Gross beta	8.6	pCi/g	5.7	J	5	6	ft	571560.08
B06840	04/16/92	Gross beta	14	pCi/g	6	J				571560.08
B06841	04/16/92	Gross beta	36	pCi/g	5.6		24	25	ft	571560.08
B06842	04/22/92	Gross beta	650	pCi/g	6.6		55	57	ft	571560.08
B06844	04/23/92	Gross beta	25	pCi/g	12		64.5	66.5	ft	571560.08
B06842	04/22/92	Iron-59	0.68	pCi/g	0.68	U	55	57	ft	571560.08
B06844	04/23/92	Iron-59	0.46	pCi/g	0.46	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Plutonium-239/240	0.004	pCi/g	0.014	U	2	3	ft	571560.08
B06836	04/13/92	Plutonium-239/240	-0.003	pCi/g	0.016	U	5	6	ft	571560.08
B06840	04/16/92	Plutonium-239/240	-0.002	pCi/g	0.024	U				571560.08
B06841	04/16/92	Plutonium-239/240	0.004	pCi/g	0.014	U	24	25	ft	571560.08
B06842	04/22/92	Plutonium-239/240	0.003	pCi/g	0.029	U	55	57	ft	571560.08
B06844	04/23/92	Plutonium-239/240	-0.002	pCi/g	0.023	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Potassium-40	9.4	pCi/g			2	3	ft	571560.08

B06836	04/13/92	Potassium-40	9.3	pCi/g			5	6	ft	571560.08
B06840	04/16/92	Potassium-40	8.8	pCi/g						571560.08
B06841	04/16/92	Potassium-40	7.6	pCi/g			24	25	ft	571560.08
B06842	04/22/92	Potassium-40	13	pCi/g			55	57	ft	571560.08
B06844	04/23/92	Potassium-40	11	pCi/g			64.5	66.5	ft	571560.08
B06835	04/13/92	Radium-226	0.27	pCi/g			2	3	ft	571560.08
B06836	04/13/92	Radium-226	0.26	pCi/g		U	5	6	ft	571560.08
B06840	04/16/92	Radium-226	0.35	pCi/g						571560.08
B06841	04/16/92	Radium-226	0.43	pCi/g			24	25	ft	571560.08
B06842	04/22/92	Radium-226	0.43	pCi/g			55	57	ft	571560.08
B06844	04/23/92	Radium-226	0.4	pCi/g			64.5	66.5	ft	571560.08
B06842	04/22/92	Ruthenium-106	0.65	pCi/g	0.65	U	55	57	ft	571560.08
B06844	04/23/92	Ruthenium-106	0.35	pCi/g	0.35	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Strontium-90	0.17	pCi/g	0.75	U	2	3	ft	571560.08
B06836	04/13/92	Strontium-90	0.038	pCi/g	0.76	U	5	6	ft	571560.08
B06840	04/16/92	Strontium-90	0.045	pCi/g	1	U				571560.08
B06841	04/16/92	Strontium-90	0.13	pCi/g	0.9	U	24	25	ft	571560.08
B06842	04/22/92	Strontium-90	320	pCi/g	1.1		55	57	ft	571560.08
B06844	04/23/92	Strontium-90	2	pCi/g	0.89	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Technetium-99	1	pCi/g	0.84		2	3	ft	571560.08
B06836	04/13/92	Technetium-99	0.1	pCi/g	0.66	U	5	6	ft	571560.08
B06840	04/16/92	Technetium-99	0.43	pCi/g	0.36	J				571560.08
B06841	04/16/92	Technetium-99	0.24	pCi/g	0.27	U	24	25	ft	571560.08
B06842	04/22/92	Technetium-99	0.13	pCi/g	0.46	U	55	57	ft	571560.08
B06844	04/23/92	Technetium-99	0.11	pCi/g	0.51	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Thorium-228 GEA	0.62	pCi/g			2	3	ft	571560.08
B06836	04/13/92	Thorium-228 GEA	0.41	pCi/g			5	6	ft	571560.08
B06840	04/16/92	Thorium-228 GEA	0.52	pCi/g						571560.08
B06841	04/16/92	Thorium-228 GEA	0.59	pCi/g			24	25	ft	571560.08
B06842	04/22/92	Thorium-228 GEA	0.59	pCi/g			55	57	ft	571560.08
B06844	04/23/92	Thorium-228 GEA	0.5	pCi/g			64.5	66.5	ft	571560.08
B06835	04/13/92	Thorium-232 GEA	0.69	pCi/g			2	3	ft	571560.08
B06836	04/13/92	Thorium-232 GEA	0.43	pCi/g			5	6	ft	571560.08
B06840	04/16/92	Thorium-232 GEA	0.52	pCi/g	0.52	U				571560.08
B06841	04/16/92	Thorium-232 GEA	0.53	pCi/g	0.53	U	24	25	ft	571560.08
B06842	04/22/92	Thorium-232 GEA	0.41	pCi/g			55	57	ft	571560.08
B06844	04/23/92	Thorium-232 GEA	0.46	pCi/g			64.5	66.5	ft	571560.08
B06842	04/22/92	Uranium-233/234	1.2	pCi/g	0.54		55	57	ft	571560.08
B06844	04/23/92	Uranium-233/234	0.4	pCi/g	0.46	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Uranium-235	0.08	pCi/g	0.15	U	2	3	ft	571560.08
B06836	04/13/92	Uranium-235	0.021	pCi/g	0.16	U	5	6	ft	571560.08
B06840	04/16/92	Uranium-235	0.1	pCi/g	0.26	U				571560.08

B06841	04/16/92	Uranium-235	0.047	pCi/g	0.12	U	24	25	ft	571560.08
B06842	04/22/92	Uranium-235	-0.12	pCi/g	0.66	U	55	57	ft	571560.08
B06844	04/23/92	Uranium-235	0	pCi/g	0.25	U	64.5	66.5	ft	571560.08
B06835	04/13/92	Uranium-238	0.53	pCi/g	0.13		2	3	ft	571560.08
B06836	04/13/92	Uranium-238	0.46	pCi/g	0.13		5	6	ft	571560.08
B06840	04/16/92	Uranium-238	0.53	pCi/g	0.21					571560.08
B06841	04/16/92	Uranium-238	0.52	pCi/g	0.099		24	25	ft	571560.08
B06842	04/22/92	Uranium-238	0.49	pCi/g	0.38		55	57	ft	571560.08
B06844	04/23/92	Uranium-238	0.54	pCi/g	0.3		64.5	66.5	ft	571560.08
B06835	04/13/92	Zinc-65	0.33	pCi/g	0.33	U	2	3	ft	571560.08
B06836	04/13/92	Zinc-65	0.21	pCi/g	0.21	U	5	6	ft	571560.08
B06840	04/16/92	Zinc-65	0.27	pCi/g	0.27	U				571560.08
B06841	04/16/92	Zinc-65	0.3	pCi/g	0.3	U	24	25	ft	571560.08
B06842	04/22/92	Zinc-65	0.22	pCi/g	0.22	U	55	57	ft	571560.08
B06844	04/23/92	Zinc-65	0.13	pCi/g	0.13	U	64.5	66.5	ft	571560.08

NS	Elv	CP	DF	METHOD	LAB	MEDIA	FQC	LQC	SAF	SDG	LOG
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_PESTPCB_GCMS		SO					
150622.12				CLP_SVOA_GCMS		SO					
150622.12				CLP_SVOA_GCMS		SO					
150622.12				CLP_SVOA_GCMS		SO					
150622.12				CLP_SVOA_GCMS		SO					
150622.12				CLP_SVOA_GCMS		SO					
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